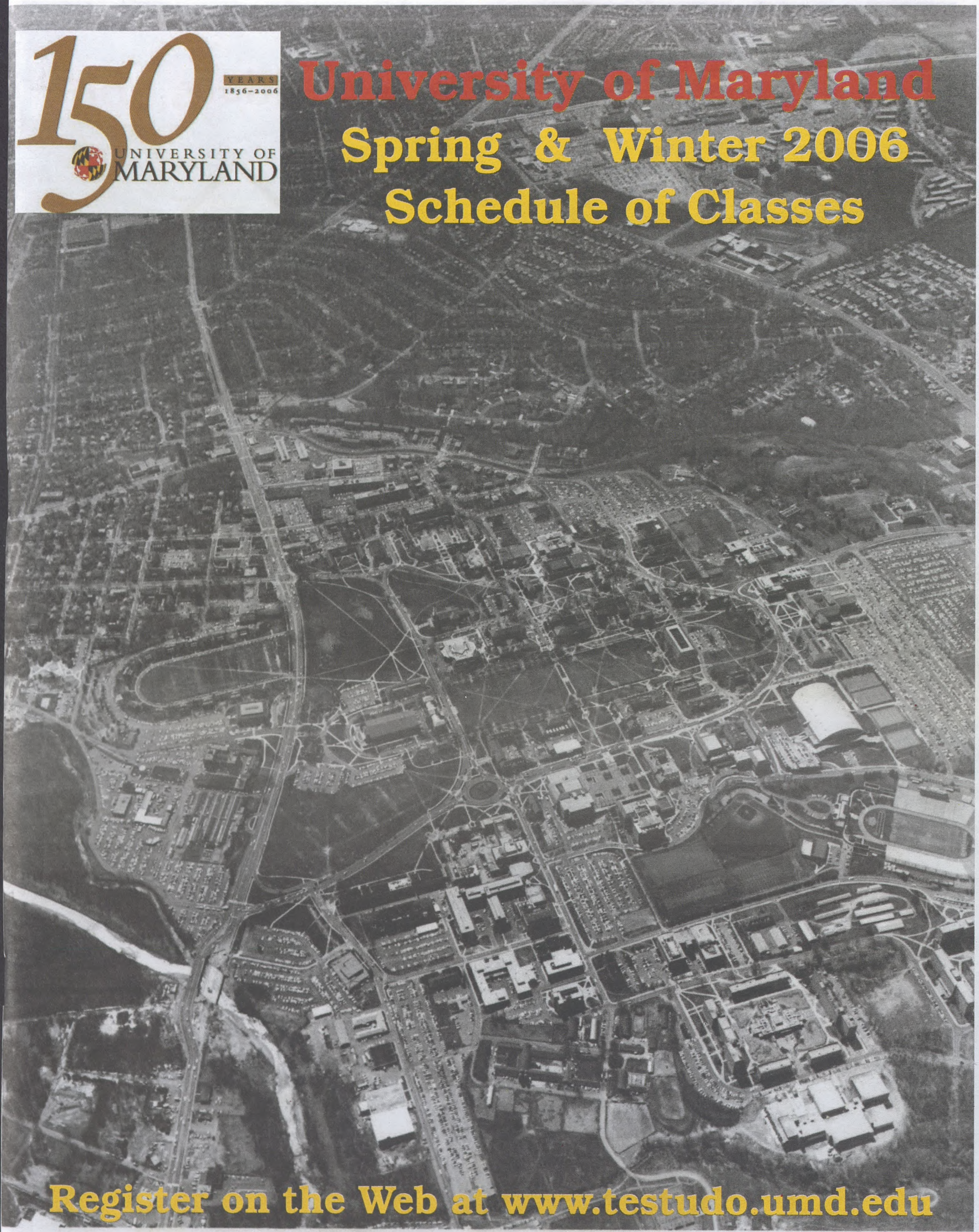




University of Maryland

Spring & Winter 2006

Schedule of Classes



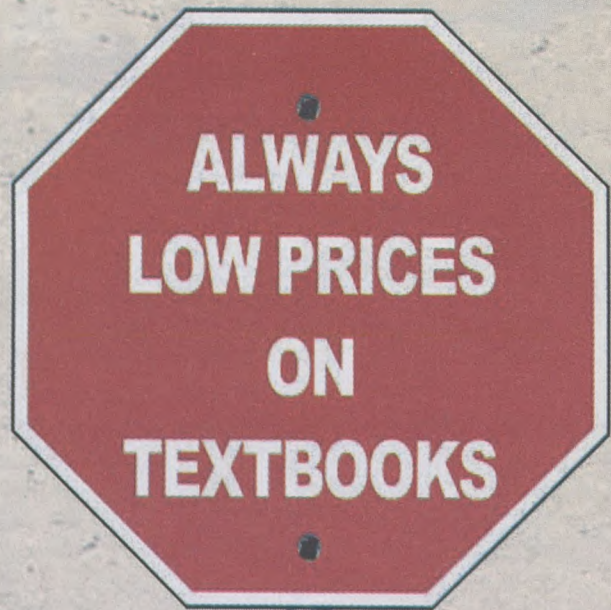
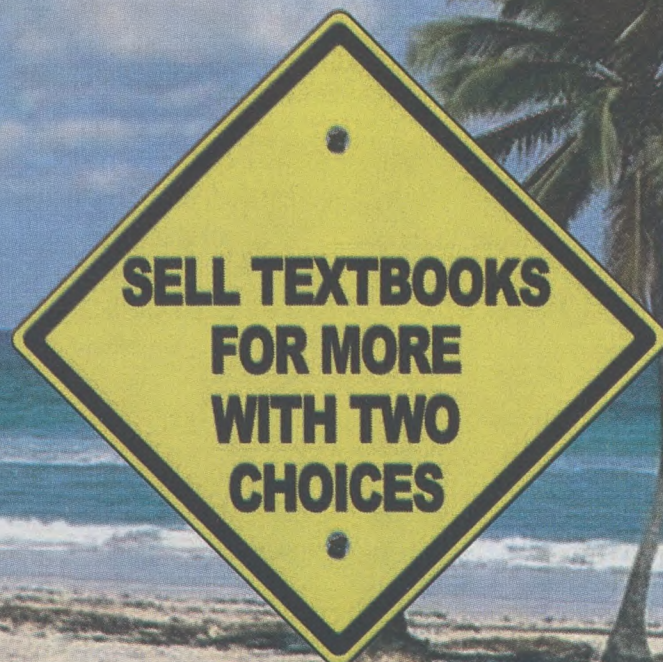
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See next page for details..▶

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WWW.TESTUDO.UMD.EDU

ACADEMIC CALENDAR

October 2005						
S	M	T	W	T	F	S
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

November 2005						
S	M	T	W	T	F	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

December 2005						
S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

January 2006						
S	M	T	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

February 2006						
S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28				

NOVEMBER 2005

- 9 Undergraduates - last day to drop with a "W"
Graduate Students - last day to adjust schedule for Fall 2005
(drop, credit change or grading method change)
- 24-25 Thanksgiving Holiday

DECEMBER

- 13 Last day of classes - Fall 2005
- 15-21 Final Exams
- 21 Main Winter Commencement Ceremony (Wednesday evening)
- 22 College Commencement Ceremonies (Thursday)

JANUARY 2006

- 3 First day of Winter Term classes
- 16 Dr. Martin Luther King Jr. Holiday - no classes
- 23 Last day of Winter Term classes
- 24 Last day to cancel Spring 2006 registration
- 25 Spring 2006 - First day of classes
Late registration begins (\$20 late fee will be assessed)
Waitlist/Holdfile mandatory check-in date
- 26 Regular check-in for waitlist/holdfile
(check-in daily to remain on list)

FEBRUARY

- 7 Undergraduates - last day of Schedule Adjustment for Spring 2006
Graduate Students - last day to add classes for Spring 2006

MARCH

- 20-24 Spring Break
- 24 Begin Leave of Absence Option

APRIL

- 11 Undergraduates - last day to drop with a "W"
Graduate Students - last day to adjust schedule for Spring 2006
(drop, credit change or grading method change)

MAY

- 11 Last day of classes - Spring 2006
- 12 Study Day
- 13-19 Final exams
- 20 Senior Day
- 21 Main Spring Commencement Ceremony (Sunday Evening)
- 22 College Commencement Ceremonies (Monday)

JUNE

- 5 Summer I begins

JULY

- 4 Independence Day Holiday - no classes
- 14 Summer I ends
- 17 Summer II begins

AUGUST

- 25 Summer II ends
- 29 Last day to cancel Fall 2006 registration
- 30 Fall 2006 - First day of classes

March 2006

S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

April 2006

S	M	T	W	T	F	S
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

May 2006

S	M	T	W	T	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

See page 14 for tuition due dates

The Schedule of Classes is produced under the direction of the Office of the Registrar at the University of Maryland. For advertising information, please call 301-405-6777.

As they occur, revisions will be posted on the web at www.testudo.umd.edu. Select Records and Registrations link for a full list of services.

The provisions of this publication are not to be regarded as an irrevocable contract between the student and the University of Maryland. Changes are effected from time to time in the general regulations, in fees, in class scheduling, in dates, and in the academic requirements. **** AN IMPORTANT FEE NOTICE **** Notwithstanding any other provision of this or any other University publication, the University reserves the right to make changes in tuition, fees, and other charges at any time such changes are deemed necessary by the University and the University System of Maryland Board of Regents. Although changes in tuition, fees and charges ordinarily will be announced in advance, the University reserves the right to make such changes without prior announcement.

REGISTRATION

OFFICE OF THE REGISTRAR • FIRST FLOOR MITCHELL BUILDING
Information: 301-314-8240 • Testudo Student Services: www.testudo.umd.edu

SPRING 2006 REGISTRATION AND SCHEDULE ADJUSTMENT

Currently enrolled, as well as newly admitted, readmitted and reinstated students can register or adjust their schedule for the Spring 2006 semester. Most students can use registration services including drop/add on the Testudo website or walk-in registration. Please see steps 1-7 below for important registration information and guidance through the registration process.

Some students have mandatory advising and other requirements that must be met prior to registering. Reinstated students, athletes, AAP and IA students, those on academic probation or dismissal, as well as other students, must meet with an advisor before registering or processing schedule adjustments. See steps 2 and 3 for specific instructions.

REGISTRATION AGREEMENT

When you register, the University reserves specific class space for you and commits resources to provide the instruction you have selected. On your part, you assume responsibility for paying tuition and fees or for notifying the University if you decide not to attend. The availability of the courses listed in Testudo and the Schedule of Classes is subject to change. A section may be canceled due to low enrollment or departmental staffing considerations. When a class is canceled, the department or the Registrar's Office will notify registered students and help them make alternate arrangements, if necessary. Registered students are encouraged to verify their course meeting time and location on Testudo on the first day of classes for the most up-to-date information.

All students who register incur a financial obligation to the University. Please note that while the University reserves the right to limit or cancel enrollment for financially delinquent students, your registration may not be automatically canceled for non-payment of tuition and fees. It is the student's responsibility to avoid charges by canceling their registration prior to the first day of classes each semester. By canceling your registration before the start of classes, you will avoid any charges and your class spaces will be released in time to accommodate other students.

STEP 1: BEGIN THE PROCESS

Newly Admitted Undergraduate Students

New undergraduate students must attend an Orientation program where they will be advised and register for spring courses. Call the Orientation Office at 301-314-8217 to schedule your orientation session. Graduate students, please refer to information on pages 7 and 8.

Newly admitted students who miss Orientation will not be permitted to register until January 25, 2006 (the first day of classes). All newly admitted students must meet with an advisor prior to registration. Contact the undergraduate advising office in your college for advisor assignment and appointment. Pages 32-33 of this publication contain contact information for advising offices. After advising you may register beginning January 25, 2006 using any of the registration methods listed in STEP 6.

Newly Admitted Undergraduate and Graduate Students

Note that the University of Maryland requires all new students to provide documentation of measles, mumps and rubella and tetanus/diphtheria. Additionally, every student who resides in on-campus residence halls must be vaccinated against meningococcal disease. A student may be exempt from this requirement if he or she (or if under age 18 a parent or guardian) signs a written waiver stating that he or she has received the information and has chosen not to be vaccinated against the disease. For more information, please contact the University Health Center at 301-314-8114 or visit www.umd.edu/health. Graduate students please see pages 7 & 8 of this publication for additional information.

Continuing Undergraduate Students

Continuing University of Maryland undergraduate students will receive a notification email that includes information about early registration, as well as a link for students to check their registration time and any blocks that will prevent a timely registration. Continuing students may register at their scheduled time or any time thereafter. Schedule adjustments can be processed after a student's initial registration. See Steps 2 - 5 for additional information about registration blocks and obtaining any special permissions. See Step 6 for registration methods and system hours.

Note: Please make sure that you keep the most up-to-date email address on file with the Office of the Registrar as important information is communicated via this medium. Please visit www.testudo.umd.edu/registrar.

Continuing Graduate Students

Continuing University of Maryland graduate students receive a notification email including information about early registration. Graduate students do not need an assigned registration time to participate in registration, but are encouraged to check any outstanding registration blocks. See STEP 6 for registration & schedule adjustment methods, and also pages 7 and 8. Important information is sent through email; please make sure that your most current email address is on file with the Office of the Registrar. Please visit www.testudo.umd.edu/registrar.

STEP 2: CHECK REGISTRATION BLOCKS

Use Testudo to find out if you have any advising requirements or outstanding financial or academic blocks. Go to www.testudo.umd.edu on the web then click on "records and registration" then "appointment and registration status."

Note that second semester students may encounter vaccination blocks from the University Health Center. For information about blocks call 301.314.8114 or check www.umd.edu/health. NOTE: All blocks must be cleared before students are allowed to register.

STEP 3: MAKE ADVISING APPOINTMENT IF NECESSARY AND RESOLVE ANY REGISTRATION BLOCKS

Advising is required for some students and highly recommended for all students. Prior to registering, advising is mandatory for students in certain major codes, students on academic probation or dismissal, student athletes, AAP students, IA students and students who need to fulfill fundamental studies requirements. Set up an appointment to see an advisor as soon as possible. A list of advisors begins on page 32 of this publication. NOTE: All advising blocks must be cleared prior to registering.

Registration Blocks: If you have any registration blocks, they must be resolved before your registration appointment or schedule adjustment. Students owing money to the University are not eligible to register until they clear their account with the Office of the Bursar. Contact the Financial Service Center in Room 1135 Lee Building or at 301-314-9000 or 888-313-2404.

Fundamental Studies Blocks: Students who have completed 30 credits, but not yet satisfied the Fundamental Math and English requirements should contact their academic advising college to discuss a temporary extension. Students registering for the required courses in lieu of requesting a waiver must register in person at the Office of the Registrar, First Floor Mitchell Building.

STEP 4: CHECK COURSE AVAILABILITY

There are several tools available to assist you with planning your schedule and checking course availability. Use the course listings in this publication and the additional resources listed below to plan your schedule:

VENUS - an easy to use and powerful web-based course scheduler. Visit www.testudo.umd.edu on the web then click on "records and registration" then "VENUS."

TESTUDO - visit www.testudo.umd.edu then click on "Schedule of Classes" then select the appropriate term.

STEP 5: OBTAIN SPECIAL PERMISSIONS

Some courses may have specific requirements, prerequisites or require special permission. All special permission and advising requirements must be met prior to registering. Colleges and departments can use the Electronic Stamp to grant special permissions electronically; however, after receiving permission, you must still process a registration for the course as described in STEP 6.

Course Restrictions are listed with the individual course listing (in this Schedule of Classes and on Testudo). Some courses are open to majors only while others have GPA or cumulative credit requirements. Courses with "Perm Req" to the left of the course listing require permission of the department offering the course prior to registering.

Actions Requiring College Approval: All college offices have access to the Electronic Stamp and can enter special permissions directly into the registration system; however, after receiving permission, students must still process a registration for the course as described in STEP 6. Exceptions to any of the restrictions listed below require college approval prior to registering:

Maximum Credit Limit - Undergraduate students are generally limited to registering for 16 credits or less prior to January 25, 2006. After that date, students can then register for a maximum of 20 credits. Requests to register for more than 16 credits prior to January 25, 2006, require college approval. Permission to take more than 20 credits always requires college approval.

CORE Restrictions - Students with more than 90 cumulative credits are restricted to registering for only one CORE course prior to January 25, 2006. Any exceptions require college approval. Check pages 19-21 of this publication to determine the CORE status of a course.

Graduate Level Courses - Undergraduates requesting graduate level courses (numbered 500 and above) must receive college level approval.

Time Conflicts - Course time conflicts are not permitted. All exceptions require college approval.

Pass/Fail Grading Method - See page 35 for pass/fail option requirements for undergraduate students.

Re-registering for the Same Course - Students are limited to the number of times they can register for a course. NO MORE THAN TWO REGISTRATIONS are permitted for any one course. Each time a course is dropped with a mark of "W" it will be counted as a registration. Please see the "Campus Repeat Policy" in the Undergraduate Catalog for further information.

STEP 6: REGISTRATION OR SCHEDULE ADJUSTMENT

After completing steps 1-5, use one of the services below at the time of your scheduled appointment and anytime thereafter to complete your registration. **Please note that late registration, and the assessment of a \$20.00 late registration fee will begin on January 25, 2006. Students must complete all course adds during the Schedule Adjustment Period of January 25, 2006 through February 7, 2006.**

Testudo web site - www.testudo.umd.edu Visit www.testudo.umd.edu then click on "records and registration" and select the appropriate term. You will be prompted to enter your directory ID and pass word (the same login method used for campus email)

To add a course - enter the course abbreviation and number without any spaces, dashes or hyphens in between, in the "course" column of the grid and enter the appropriate section number in the "section" column. Or you may enter the five-digit index number in the "course" column. Then press "enter."

To drop a course - simply click the "drop" button beside courses already on your student schedule.

REGISTRATION

Guaranteed system hours for Testudo
Monday through Saturday 7:30 am until 11:00 pm
Sunday 5:00 pm until 11:00 pm

Walk-In Registration

Complete a registration form and bring to the Office of the Registrar Customer Service Counter located on the first floor of the Mitchell Building. Customer Service hours are Monday through Friday 8:30 am until 4:30 pm.

STEP 7: AFTER YOU REGISTER.....DON'T FORGET!

Schedule of Classes - This publication contains additional information about registration, waitlists, deadlines, University services, academic requirements, final examination information and more. Also use the Testudo Schedule of Classes (www.testudo.umd.edu - select "Schedule of Classes" then the appropriate semester) for up-to-date course listings and general information and deadlines.

View Your Schedule - Visit www.testudo.umd.edu on the web then click on "records and registration" then "view your schedule" to ensure that all of your registration transactions were entered and recorded properly. Also, check to make sure that you have allowed enough time for travel to and from various campus locations.

Determine Your Final Exam Schedule - Once your registration schedule is established, be sure to determine your final exam schedule. To do this, visit www.testudo.umd.edu on the web then click on "Schedule of Classes" then "Official Examination Schedule" for the appropriate term to view final exam dates and times.

Waitlist/Holdfile Check-in - Students attempting to register for a closed course will receive an option to place themselves on a waitlist. Students attempting to register for a course with restrictions will receive an option to place themselves on a holdfile. Each of these lists contains students who wish to receive a course in the order in which they attempted to register. **If you are on a waitlist/holdfile for a course, you must check in on the first day of classes, January 25, 2006.** This is the mandatory check-in date. If you are still on the waitlist/holdfile after mandatory check-in, you must check-in via Testudo or in-person daily during the Schedule Adjustment Period in order to remain or advance on the list. See page 9 for more waitlist information.

Testudo - visit www.testudo.umd.edu on the web then click on "records and registration" then "waitlist check-in". Check-in now through February 8 2006.

Walk-In - Students may conduct waitlist/holdfile check-in in person on the first floor of the Mitchell Building Monday through Friday 8:30 am until 4:30 pm, January 25, 2006 through February 8 2006.

ID Cards - Students needing a university photo ID should go to the Office of the Registrar Student Services Counter located on the first floor of the Mitchell Building with a valid photo ID (i.e. driver's license, passport) Monday through Friday 8:30 am until 4:30 pm. Please see page 26 for more ID card information.

Pay Your Bill - Bills for payment of fees are sent in December and January to students who have registered prior to December 22, 2005 and January 25, 2006 for Spring 2006 courses. Payment in full must be made by the dates in the following chart:

If you registered:	Payment in full is due:
By December 22, 2005	By January 20, 2006
Between Dec. 23 & Jan. 25, 2006	By February 20, 2006
After January 25, 2006	By February 20, 2006

ALL CHARGES INCURRED AFTER January 25, 2006 ARE DUE by February 20, 2006 WITHOUT EXCEPTION. PLEASE CONTACT WWW.UMD.EDU/Bursar AND CHOOSE "Student Account Inquiry to verify the amount owed and make your payment.

FACULTY/STAFF REGISTRATION AND REMISSION OF TUITION

Faculty and staff who wish to register for courses must be admitted to the University as an undergraduate or graduate student prior to registration. Follow the steps listed below.

STEP 1: If necessary, contact the appropriate admissions office:

Undergraduate Admissions	
Ground floor, Mitchell Building	301-314-8385
Graduate School	
2123 Lee Building	301-314-8240
Non-degree seeking faculty	Contact Helen Dozier
1113 Mitchell Building	301-314-8239

Note: Registration is on a space available basis.

STEP 2: Contact your department representative responsible for processing Tuition Remission Request forms.

For Courses taken at UMCP:

The Request form, now referred to as the TR-Elf form, is now available online at the ARES website, www.ares.umd.edu. From the ARES website, select "Electronic Forms" on the left of the screen. This will take you to the ELF website. Select "Access My Forms" on the left of the screen and the Common Login screen will appear. After you login, your

personal Elf box will appear on the screen. Select the "New Form" button and under "Public Forms," you will find "Tuition Remission Request." Select "Tuition Remission Request" and your TR-Elf form will appear. Complete all sections of the form and then forward it to your departmental tuition remission approver for processing. If you do not know who your tuition remission contact is, select TR-Elf Contacts from the ELF homepage, www.ares.umd.edu/ELF/Elf.html.

For Courses taken at other USM Institution: Please complete the existing remission paper form.

STEP 3: Tuition Remission

To avoid the posting of late fees and service charges to student accounts, please have your tuition remission form completed and submitted by the due date of the student bill from the Bursar's Office.

Tuition remission forms must be submitted by:

- January 20, 2006 for students registering December 23, 2005 or earlier
- February 18, 2006 for students registering December 24, 2005 or later.

The last day the University Human Resources Department will accept tuition remission forms for the Spring 2006 semester is March 1, 2006. Any late fees and/or service charges accrued due to late completion of the tuition remission form will remain the responsibility of the student.

STEP 4: Follow appropriate Registration Procedures.

Undergraduate Students	read page 5-6
Graduate Students	read page 7-8

Contact the Registrar's Office at 301-314-8240 if you have any questions.

TEACHER'S REGISTRATION

Teachers who have previously been admitted to the University of Maryland as either graduate or undergraduates, and who are enrolled for Fall 2005 can register for Spring 2006. Teachers not enrolled during Fall 2005 must follow appropriate directions below.

Undergraduate Students - Apply for readmission at the Office of Undergraduate Admissions, ground floor, Mitchell Building 301-314-8382.

Graduate Students - Check with the Graduate Student Services 301-314-8240, to determine eligibility. The Graduate Student Services Office is located in room 2123 of the Lee Building. Also see page 7 for Graduate registration procedures and deadlines.

DROPPING COURSES: INFORMATION ON PENALTIES AND REFUNDS GRADUATE STUDENTS AND PART-TIME UNDERGRADUATES

Both graduate students and part-time undergraduates are charged for courses by the credit hour. If the course is dropped the first day of classes and later (January 25, 2006 and later), a percentage charge and/or complete charge for the course will be imposed if the deadlines indicated below are not followed.

- January 24, 2006 or earlier (prior to the first day of classes) 100% refund
There will be no charge for courses dropped prior to this date.
- January 25 - 31, 2006 - - (during the first five days of classes) 80% refund
There will be a 20% charge imposed for courses dropped during this period.
- February 1, 2006 and after (anytime after the first five days of classes) 0% refund
There will be no refund; students incur the full charge for courses dropped during this period.

IMPORTANT NOTES:

First ten days of classes (from January 25 to February 7, 2006): Students will not be charged for course add/drop transactions if they are of equal credit value, at the College Park Campus and if they are processed on the same day. For example, a student wishing to drop CHEM 678 and add CHEM 691 (both 3 credit courses) would incur no financial penalty provided both the add and drop occur on the same day. This is considered an even exchange. Remember, to avoid additional charges when dropping and adding, BOTH the drop and the add must be done during the same day. The total number of credits dropped and added must be equal.

NOTE: COURSES TAKEN AT SHADY GROVE AND OTHER CAMPUSES ARE NOT CONSIDERED IN EVEN EXCHANGE CALCULATIONS.

GRAD STUDENT INFORMATION

Graduate Student Services
2123 Lee Building 301-405-0376
www.gradschool.umd.edu

GRADUATE STUDENT REGISTRATION PROCEDURES

Most Graduate Students are eligible to use Testudo (www.testudo.umd.edu) for their initial registration or schedule adjustments. See page 5, step 6.

Each department/program will control the distribution of materials for graduate students. Currently enrolled graduate students should have received an early registration email notifying them about registration procedures.

Financially ineligible graduate students must do the following prior to registration:

1. Complete bill payments at the Bursar's Office, Room 1135 Lee Building and obtain a Financial Clearance.
2. Take the clearance to your department to pick up registration materials. Include a copy of clearance form with schedule request form if registering by mail.

REGISTRATION STEPS:

STEP 1 Review the chart on page 8 to determine departmental requirements based on status as a newly admitted or returning graduate student. **NEWLY ADMITTED:** Any student accepted to Grad School for Spring 2006.

RETURNING STUDENT: Any student admitted to a Graduate program prior to and including Fall 2005.

STEP 2 If advising is mandatory, (see page 8) or needed, contact the department to arrange an appointment.

STEP 3 Review course listings for restrictions. Some courses are restricted. All course restrictions are indicated with the course in the COURSE LISTING section of this SCHEDULE OF CLASSES or at testudo.umd.edu. See page 40, HOW TO READ COURSE LISTINGS, for information. Courses with (PermReq) to the left of the course listing indicates permission is required prior to registration for the course. Read the entire course listing for other restrictions. Students planning to request restricted courses must go to the department offering the course for authorization prior to registering.

STEP 4 Register through Testudo at www.testudo.umd.edu or complete Graduate Schedule Request form and bring to the Registrar's Office, Room 1113 Mitchell Building for processing. **NOTE:** If the department permits, students may also return the form directly to the Registrar's Office by mail through January 11, 2006 or register in-person through February 7, 2006. Note however, that late registration (with \$20 late fee) begins January 25, 2006.

STEP 5 Bills for payment of fees are sent in December and January to students who have registered prior to December 22, 2005 and January 25, 2006 for Spring 2006 courses. Payment in full must be made by the dates in the following chart:

If you registered:	Payment in Full is due:
By December 22, 2005	By January 20, 2006
Between Dec. 23 & Jan. 25, 2006	By February 20, 2006
After January 25, 2006	By February 20, 2006

ALL CHARGES INCURRED AFTER January 25, 2006 ARE DUE by February 20, 2006 WITHOUT EXCEPTION. PLEASE CONTACT WWW.UMD.EDU/BURSAR AND CHOOSE "Student Account Inquiry to verify the amount owed and make your payment"

IDENTIFICATION CARDS

Photo Identification cards should be carried at all times. Students who are not currently registered will not receive a UM identification card. Upon registration, students may obtain a UM identification card at the Office of the Registrar, Student Services Counter, located on the 1st floor of the Mitchell Building. Students must provide a valid photo ID to obtain their UM identification card (i.e. State Driver's License, Passport, etc.). The photo identification card can be used by all students to withdraw books from the libraries, for admission to most athletic, social, and cultural events, and as a general form of identification on campus. Students who have food service contracts must use the photo identification card for admission to the dining halls. See ID cards, page 27, for replacement information or call the Registrar's Office at 301-314-8240.

NEW POLICY NOTIFICATIONS

PRE-CANDIDACY AND DOCTORAL DISSERTATION RESEARCH (FULL AND PART-TIME STATUS)

Courses numbered 898 will be designated as "Pre-Candidacy Research." These courses will carry 18 units of study, and students will be able to register for 1-8 credits.

Courses numbered 899 will be designated "Doctoral Dissertation Research." Each Fall and Spring semester after a student has advanced to Candidacy, the Registrar will automatically register the student for 6 credits of 899, which will be covered by the flat Candidacy Tuition (\$650 for Residents, \$1,200 for Non-Residents for 2005-2006). Mandatory fees will also be assessed. Registration for 899 will grant a student full time status (108 units).

Students will no longer be able to register for 899 for less than 6 credits, except during summer and winter term sessions; these sections of 899 will be billed at the appropriate graduate tuition rate.

CONTINUOUS REGISTRATION POLICY

All graduate students enrolled in degree programs must register for courses and pay associated tuition and fees for each Fall and Spring semester until the degree is awarded. Failure to maintain continuous registration will result in the termination of the student's admission to the Graduate School.

Master's and Pre-Candidacy Doctoral students who plan to be away from the University for a semester or a year may request a waiver of tuition and mandatory fees from the Graduate School. Doctoral Candidates who plan to be away from the University for a semester or a year must still pay the Candidacy Tuition, but may request a waiver of mandatory fees from the Graduate School. If no waivers are granted, the student will be expected to pay the tuition and/or fees.

POLICY ON LEAVE OF ABSENCE

Leaves of absence for childbearing, adoption, illness, or dependent care may be requested from the Graduate School. Normally such requests should be made and approved prior to the beginning of the academic term for which a leave is being requested. A letter of request should be addressed to the Dean of the Graduate School and should provide a detailed explanation of the circumstances leading to the request and a justification of the time requested (one semester or one year). The request must be approved by the faculty advisor and graduate director prior to submission to the Graduate Dean. Approved leaves will stop the student's "time-to-degree" clock.

POLICY ON ACADEMIC PROBATION AND DISMISSAL

In order to maintain good academic standing, every graduate student must maintain a cumulative grade point average (GPA) of 3.0 for all courses taken at the University. A student whose cumulative grade point average falls below 3.0 will be placed on academic probation by the Graduate School. The Graduate School will notify both the student and the Director of Graduate Studies of the student's program when a student is placed on probation.

A student who is on probation requires the permission of the academic advisor and the Director of Graduate Studies to register for courses for each semester that she or he remains on probation. Probation will be lifted when the student achieves a cumulative GPA of 3.0. A student at the beginning of his or her graduate program whose GPA falls below 3.0 must raise it to 3.0 or above by the end of the semester in which 15 hours of course work have been completed, or be dismissed from the Graduate School. A student who has completed 16 or more hours of course work and whose cumulative GPA falls below 3.0 will also be placed on probation and will have one semester in which to raise his or her GPA to a 3.0. If the student does not achieve a cumulative GPA of 3.0 by the end of the following semester, she or he will be dismissed from the Graduate School.

ADVISING

Graduate students registering for courses must have the approval of their program advisors in order to make certain that the minimum Graduate School and program requirements are being satisfied. See page 8 for specific advising procedures required by your program.

FULL TIME STATUS

To be certified as a full-time student a graduate student must be officially registered for a combination of courses equivalent to 48 units per semester. Graduate assistants holding full-time teaching or research appointments are full-time students if they are registered for at least 24 units in addition to the assistantship. Courses taken for Audit do not generate graduate units and cannot be used in calculating full-time or part-time status.

International students on F-1 and J-1 student visas must also maintain full-time status throughout each semester according to Federal regulations governing F-1 and J-1 students. Please contact an advisor in IES at 301-314-7744 if you have any questions concerning full-time status.

Official status (either full-time or part-time) for academic purposes will be determined on the basis of a student's registration at the end of the Schedule Adjustment Period. The Schedule Adjustment Period is defined as the first ten days of classes.

Please note students receiving a private scholarship must maintain full-time status throughout the semester in order to keep their scholarship, unless otherwise stipulated by the donor in writing.

GRADUATE UNITS

COURSE NUMBER	GRADUATE UNIT
000-399	2 units per credit hour
400-499	4 units per credit hour
500-599	5 units per credit hour
600-897	6 units per credit hour
799	12 units per credit hour
898-899	18 units per credit hour
UMEI 005	6 units per credit hour
UMEI 006	2 units per credit hour
UMEI 007	4 units per credit hour
UMEI 008	2 units per credit hour

PROGRAM CHANGES

Graduate students wishing to change programs or degree objectives must submit a new application to the Graduate School. Current deadlines for new applications apply.

PASS-FAIL

Graduate students are not eligible for the Pass-Fail grading option for courses numbered 400 and above.

THESIS AND DISSERTATION STUDENTS

Since Fall 2003 the University has been using an electronically-based procedure for the submission of theses and dissertations. Theses and dissertations submitted after September 1, 2003 are eligible for transmission to the Office of the Registrar (and to Proquest Digital Dissertation) through the World Wide Web, eliminating the need to print and submit multiple copies of the document. The department, however, may still require a hard copy of the document for its own archives.

The final thesis or dissertation must still be reviewed and approved by the Office of the Registrar. Documents which fail to meet the minimum formatting standards will be rejected; this can result in a delay in graduation. The Graduate School website, www.vprgs.umd.edu/publications maintains a downloadable Handbook for Theses and Dissertations that outlines both the Graduate School's formatting requirements and instructions for electronic submission.

GENERAL DEADLINES FOR GRADUATE STUDENTS

The following transactions require **no special approval if processed during the first 10 weeks of classes**. After this period, approval by the director of the graduate program is required:

- Section change (of a course the student is currently registered for)
- Credit level change
- Grading method change
- Dropping a course

The following transactions **require approval** by the director of the student's graduate program if processed **after the first 10 days of classes** (after the schedule adjustment period):

- Adding a course to an existing schedule
- Adding courses for initial registration
- Graduation applications processed after the first 10 days of classes

IMMUNIZATION

The University of Maryland requires all freshmen, new graduate, and transfer students to provide documentation of vaccination against Measles, Mumps, Rubella, and Tetanus/Diphtheria. It is a student's responsibility to provide this information to the Health Center before school begins. This requirement is mandatory.

GRADUATE STUDENT SERVICES

2123 LEE BUILDING
301-405-0376

www.gradschool.umd.edu

SPRING SEMESTER 2006 DEADLINES-GRADUATE STUDENTS

January 11 Last day for mail-in registration

January 24 Last day to cancel registration

January 25 First day of classes

Late Registration (with \$20 fee) January 25, - February 7, 2006

Last Day to Add

February 7 Last day to add classes, last day to submit applications for May 2006 Graduation to the Information Counter, 1st. floor, Mitchell Building

February 16 DOCTORAL STUDENTS: Deadline for submitting Nomination of Dissertation Committee form to the Office of the Registrar for May 2006 Graduation.

March 9 MASTERS STUDENTS: Deadline for submission of the following materials to the Office of the Registrar for May 2006 Graduation:

- Approved Program Form (Thesis and Non-Thesis Students)
- Nomination of Thesis Committee Form

April 11 Last day to adjust schedule (drop, change credit level, or grading method)

April 27 DOCTORAL STUDENTS:

Deadline for submission of the following materials to the Office of the Registrar for May 2006 Graduation:

- Electronic submission of an acceptable dissertation
- The original signed Report of the Examining Committee Form
- Survey of Earned Doctorates
- Proquest Microfilm Contract

May 5 MASTERS STUDENTS:

Deadline for submission of the following materials to the Office of the Registrar for May 2006 Graduation:

- The original signed Report of the Examining Committee Form
- Electronic submission of an acceptable Thesis or Certificate of Completion of Master's Degree Without Thesis

May 11 Last day of classes

May 21 Main Winter Commencement Ceremony

May 22 College Commencement Ceremonies

GRAD STUDENT INFORMATION

Graduate Students: use this chart to determine advising requirements and locations for registration.

GRADUATE PROGRAMS		LOCATION	PHONE	STUDENT STATUS		E-MAIL ADDRESS	WEB SITE
				NEWLY ADMITTED STUDENTS by appointment	RETURNING STUDENTS		
AMSC	Center for Scientific Computation & Mathematical Modeling (Applied Mathematics)	1104 Mathematics Building	301-405-5062		Optional	amscgrad@math.umd.edu	
AMST	American Studies	1102 Holzapfel Hall	301-405-1354	Mandatory Advising	Mandatory Advising	vb33@umail.umd.edu	www.amst.umd.edu
ANTH	Anthropology	1111 Woods Hall	301-405-1423	Mandatory Advising	Mandatory Advising	anthgrad@deans.umd.edu	
ANSC	Animal Sciences	2113 Animal Sciences - Agri. Engr. Bldg.	301-405-5781	Mandatory Advising	Mandatory Except 799/899	eh46@umail.umd.edu	www.agnr.umd.edu/users/ansc/index.html
AOSC	Atmospheric and Oceanic Studies	3419 Computer & Space Science Bldg.	301-405-5389	Mandatory Advising at Orientation	Optional	metograd@deans.umd.edu	www.meto.umd.edu
ARCH/ARCP	Architecture	1298 Architecture Building	301-405-6284	Mandatory Advising	Mandatory Advising	jjarvis@arch.umd.edu	www.inform.umd.edu/ARCH
AREC	Agricultural & Resource Economics	2200A Symons Hall	301-405-1291	Mandatory Advising	Mandatory Advising	barbb@arec.umd.edu	www.arec.umd.edu
ARTH	Art History & Archeology	1211B Art-Sociology Building	301-405-1487	Mandatory Advising	Mandatory Advising	kc2@umail.umd.edu	www.inform.umd.edu/artt
ARTT	Studio Art	211E Art-Sociology Building	301-405-1459	Optional	Optional	jm17@umail.umd.edu	
ASTR	Astronomy	1205 Computer & Space Sciences Building	301-405-1505	Mandatory Advising	Mandatory except 799/899	astrograd@deans.umd.edu	www.astro.umd.edu
BCHM	Biochemistry	1305 Chemistry Building	301-405-7022	Mandatory Advising at Orientation	Mandatory Advising	tl15@umail.umd.edu	www.chem.umd.edu/graduate/
BEES	Behavior, Ecology, Evolution & Systematics	2231 Biology- Psychology Bldg.	301-405-6905	Mandatory Advising	Optional	beesgrad@deans.umd.edu	
BIOL	Biology	2231 Biology- Psychology Bldg.	301-405-6905	Mandatory Advising	Optional	biolgrad@deans.umd.edu	www.life.umd.edu/grad/biol.html
B MBA*	Master of Business Administration	2308 Van Munching Hall	301-405-2386	Permission of Advisor	Optional	mba_info@mbs.umd.edu	www.mbs.umd.edu
BMUT*	Joint MBA/MS	2308 Van Munching Hall	301-405-2386	Contact Department	Optional	mba_info@mbs.umd.edu	www.mbs.umd.edu
BMSB*	Master of Science	2308 Van Munching Hall	301-405-2386	See Faculty Advisor or Director	Optional	mba_info@mbs.umd.edu	www.mbs.umd.edu
BMSW*	Business Social Work Combined	2308 Van Munching Hall	301-405-2386	Contact Department	Optional	mba_info@mbs.umd.edu	www.mbs.umd.edu
BMPM/BMPO*	Master of Public Management	2308 Van Munching Hall	301-405-2386	Contact Department	Optional	mba_info@mbs.umd.edu	www.mbs.umd.edu
BNRS	Business Nursing	2308 Van Munching Hall	301-405-2386	Contact Department at Orientation	Optional	mba_info@mbs.umd.edu	www.mbs.umd.edu
BPHD	Ph.D Program	2407 Van Munching Hall	301-405-2386	Mandatory Advising	Optional	micbgrad@deans.umd.edu	www.life.umd.edu/cbm
CBMG	Cell Biology & Molecular Genetics	1123 Microbiology Building	301-405-6991	Mandatory Advising at Orientation	Mandatory Advising	ll129@umail.umd.edu	www.chem.umd.edu
CHEM	Chemistry	091 Chemistry Building	301-405-7022	Mandatory Advising	Mandatory Advising	marilyn@ipst.umd.edu	www.ipst.umd.edu/chph
CHPH	Chemical Physics	1112B Institute for Physical Science & Technology	301-405-4811	Mandatory Advising	Optional	crimgrad@deans.umd.edu	
CIJS	Criminology & Criminal Justice	2200 LeFrak Hall	301-405-4705	Mandatory Advising	Optional	clasgrad@deans.umd.edu	www.inform.umd.edu/clas
CLAS	Classics	2407 Marie Mount Hall	301-405-2013	Mandatory Advising	Optional	clasgrad@deans.umd.edu	www.inform.umd.edu/clas
CMLT	Comparative Literature	2107 Susquehanna Hall	301-405-2853	Mandatory Advising	Mandatory Advising	cmltgrad@deans.umd.edu	www.inform.umd.edu/cmlt
CMPL	Community Planning	1298 Architecture Building	301-405-6284	Mandatory Advising	Mandatory Advising	jimcohen@umd.edu	www.arec.umd.edu
CMSC	Computer Science	1119 A.V. Williams Hall	use E-mail	Mandatory Advising	Optional	csgrad@cs.umd.edu	www.cs.umd.edu
COMM	Communication	2130 Skinner Building	301-405-6519	Mandatory Advising	Mandatory Advising	commgrad@deans.umd.edu	www.inform.umd.edu/comm
CONS	Sustainable Development & Conservation Biology	1201 Biol/Psych Bldg.	301-405-7409	Optional	Optional	consgrad@deans.umd.edu	www.inform.umd.edu/CONS
CRIM	Criminal & Criminology Justice	2220 LeFrak Hall	301-405-4705	Mandatory Advising	Optional	ssimpson@bss2.umd.edu	www.bsos.umd.edu/ccjs
CRWR	Creative Writing	4140 Susquehanna	301-405-3820	Optional	Optional	crwrgrad@deans.umd.edu	www.inform.umd.edu/ENGL/Programs/Graduate/CreateWriting
DANC	Dance	1920 Performing Arts Center	301-405-3181	Mandatory Advising	Mandatory Advising	lbradley@wom.umd.edu	
ECON	Economics	3127F Tydings Hall	301-405-3544	Mandatory Advising	Optional	speake@econ.umd.edu	www.bsos.umd.edu/econ
EDCI	Curriculum and Instruction	2311 HR Benjamin Building	301-405-3324	Mandatory Advising	Optional	jd25@umail.umd.edu	www.education.umd.edu/edci
EDCP	Counseling & Personnel Services	3214 HR Benjamin Building	301-405-2858	Mandatory Advising	Mandatory Advising except 799/899	cw68@umail.umd.edu	www.education.umd.edu/EDCP
EDHD	Human Development	3304 HR Benjamin Building	301-405-2827	Mandatory Advising	Optional	rhady@umdacc.umd.edu	www.education.umd.edu/EDHD
EDMS	Measurement, Statistics & Evaluation	1230 HR Benjamin Building	301-405-3624	Optional	Optional	vk6@umail.umd.edu	www.education.umd.edu/EDMS
EDPL (EDLP, EDPO)	Education, Policy & Leadership	2110 HR Benjamin Building	301-405-3574	Optional	Optional	edpgrad@deans.umd.edu	www.education.umd.edu/EDPL
EDSP	Special Education	1308 HR Benjamin Building	301-405-6515	Mandatory Advising	Optional	edspgrad@deans.umd.edu	www.education.umd.edu/EDSP
EMUS	Ethnomusicology	212 Performing Arts Center	301-405-5560	Mandatory Advising	Mandatory Advising	musgrad@deans.umd.edu	www.inform.umd.edu/MUSC
ENAE	Aerospace Engineering	3181 Glenn L. Martin Hall	301-405-2376	Mandatory Advising	Mandatory Advising	enaegrad@deans.umd.edu	
ENBE	Biological Resources Engineering	1431 Animal Sciences - Agri. Engineering Bldg.	301-405-1198	Mandatory Advising	Mandatory Advising	enbegrad@deans.umd.edu	www.bre.umd.edu
ENCE	Civil Engineering	1179 Glenn L. Martin Hall	301-405-1974	Optional	Optional	encegrad@deans.umd.edu	www.cce.umd.edu
ENCH	Chemical Engineering	2113 Chemical Engineering Bldg.	301-405-1935	Mandatory Advising	Mandatory Advising	enchgrad@deans.umd.edu	www.ench.umd.edu
ENEE	Electrical Engineering	2434 AV Williams Building	301-405-3681	Optional	Optional	eneegrad@deans.umd.edu	www.ee.umd.edu
ENFP	Fire Protection Engineering	0151 Glenn L. Martin Hall	301-405-3992	Mandatory Advising	Mandatory Advising	enfpgrad@deans.umd.edu	www.enfp.umd.edu
ENGL	English	3119 Susquehanna	301-405-3798	Mandatory Advising	Optional	englgrad@deans.umd.edu	www.inform.umd.edu/ENGL
ENMA	Material Sciences Engineering	2135 or 2138 Chemistry & Nuclear Engineering Bldg.	301-405-5211	Mandatory Advising	Mandatory Advising	enmagrad@deans.umd.edu	www.enma.umd.edu
ENME	Mechanical Engineering	2168 Glenn L. Martin Hall	301-405-4216	Mandatory Advising	Optional	enmegrad@deans.umd.edu	www.enme.umd.edu
ENNU	Nuclear Engineering	2309 Chemistry & Nuclear Engineering Building	301-405-5227	Optional	Optional	ennugrad@deans.umd.edu	www.enre.umd.edu
ENPM*	Professional Master's of Engineering	3136 Glenn L. Martin Hall	301-405-0362	Optional	Optional	enpmgrad@deans.umd.edu	www.enpe.umd.edu
ENRE	Reliability Engineering	2134 Chemistry & Nuclear Engineering Building	301-405-1935	Optional	Optional	enregrad@deans.umd.edu	www.enre.umd.edu
ENSE	Systems Engineering	2172 A.V. Williams Building	301-405-6613	Mandatory Advising	Mandatory Advising	ensegrad@deans.umd.edu	
ENTM	Entomology	4112 Plant Sciences Building	301-405-3912	Mandatory Advising	Mandatory Advising	gd7@umail.umd.edu	www.entomology.umd.edu
ENTS*	Telecommunications	2415 A.V. Williams Building	301-405-8189	Optional	Optional	entsgrad@deans.umd.edu	
FDSC	Food Science	3304 Marie Mount Hall	301-405-4521	Mandatory Advising	Mandatory Advising	fdscgrad@deans.umd.edu	
FMST	Family Studies	1204 Marie Mount Hall	301-405-3672	Optional	Optional	fmstgrad@deans.umd.edu	www.inform.umd.edu/FMST
FRIT	French Language & Literature	3122 Jimenez Hall	301-405-4024	Optional	Optional	fritgrad@deans.umd.edu	
GEOG	Geography	2181 LeFrak Hall	301-405-4050	Mandatory Advising	Mandatory Advising	geoggrad@deans.umd.edu	
GELS	Geography/Library & Info. Systems	4110 Hornbake Library	301-405-2038	N/A - see GEOG & LBSC	N/A - see GEOG & LBSC	lbggrad@deans.umd.edu and geoggrad@deans.umd.edu	
GEOL	Geology	1115 Geology Building	301-405-4365	Optional	Optional	geolgrad@deans.umd.edu	
GERG	Germanic Language & Literature	3215 Jimenez Hall	301-405-4091	Mandatory Advising	Mandatory Advising	gersgrad@deans.umd.edu	
GRAD	Advanced Special Student	2123 Lee Building	301-405-4198	Not Required	Not Required	gradmit@deans.umd.edu	
GVPT	Government & Politics	3140 Tydings Hall	301-405-4161	at Orientation	Optional	gvptgrad@deans.umd.edu	
HESP/CAUD	Hearing and Speech	0100 LeFrak Hall	301-405-4214	Mandatory Advising	Mandatory Advising	hesgrad@deans.umd.edu	
HILS	History/Library & Information Systems	4110 Hornbake Library	301-405-2038	see LBSC	see LBSC	lbggrad@deans.umd.edu and histgrad@deans.umd.edu	www.clis.umd.edu
HISP	Historic Preservations	1298 Architecture Building	301-405-6309	Mandatory Advising	Mandatory Advising	hispgrad@deans.umd.edu	www.arec.umd.edu
HIST	History	2115 Francis Scott Key Hall	301-405-4264	Mandatory Advising	Mandatory except 799/899	histgrad@deans.umd.edu	
HLTH (CHED)	Health Education	2387 HHP Building	301-405-2464	Mandatory Advising at Orientation	Mandatory Advising	hlthgrad@deans.umd.edu	www.inform.umd.edu/HLTH
INFM	Information Management	4110 Hornbake Library	301-405-2038	Optional	Optional	clis@deans.umd.edu	www.clis.umd.edu
JOUR	Journalism	1115 Journalism Building	301-405-2380	Mandatory Advising	Optional	jourgrad@deans.umd.edu	
JOPC	Journalism & Public Communication	1118 Journalism	301-405-2380	Mandatory Advising	Optional	jourgrad@deans.umd.edu	
KNES	Kinesiology	2334 HHP Building	301-405-2455	Mandatory Advising	Mandatory except 799/899	knesgrad@deans.umd.edu	www.inform.umd.edu/KNES
LCPL	Law & Community Planning	1298 Architecture Building	301-405-6284	Mandatory Advising	Mandatory Advising	jimcohen@umd.edu	www.arec.umd.edu
LFSC	Life Sciences	2203 Chemistry Building	301-405-8482	Contact Department	Contact Department	pmazzoc@deans.umd.edu	
LBSC	Library & Information Services	4110 Hornbake Library	301-405-2038	Mandatory Advising	Mandatory Advising	lbggrad@deans.umd.edu	www.clis.umd.edu
LING	Linguistics	1401 Marie Mount Hall	301-405-7002	Mandatory Advising	Optional	linggrad@deans.umd.edu	
LMBA*	Business Law Combined	2308 Van Munching Hall	301-405-2278	see admit letter	Mandatory Advising	bmgtgrad@deans.umd.edu	
LMW/LMPO	Management Combined (see MAPM)	2101 Van Munching Hall	301-405-6330	n/a	n/a	puafgrad@deans.umd.edu	
MAPM/MAPO	Public Management	2101 Van Munching Hall	301-405-6330	Optional	Optional	puafgrad@deans.umd.edu	
MAPM/MAWG	Public Policy	2101 Van Munching Hall	301-405-6330	Optional	Optional	puafgrad@deans.umd.edu	
MATH	Mathematics	1112 Mathematics Building	301-405-5058	Optional by appointment	Optional	mathgrad@deans.umd.edu	www.math.umd.edu
MEES	Marine-Estuarine-Environmental	2113 Agri/Life Sciences Surge Bldg. I	301-405-6938	Mandatory Advising	Optional	meesgrad@deans.umd.edu	www.life.umd.edu/grad/mees
MFAT	Theater	2809 Performing Arts Center	301-405-6676	Mandatory Advising	Mandatory Advising	thetgrad@deans.umd.edu	www.life.umd.edu/grad/MOCB
MOCB	Molecular & Cellular Biology	1117 Microbiology Building	301-405-6991	Optional	Optional	mocbgrad@deans.umd.edu	
MSWE*	Master of Software Engineering	University College Graduate School	301-985-7092	Mandatory Advising	Mandatory Advising	bender@nova.umuc.edu	
MUSC	Music	2112 Performing Arts Center	301-405-5560	Mandatory Advising	Mandatory Advising	musgrad@deans.umd.edu	www.inform.umd.edu/MUSC
NACS	Neuroscience & Cognitive Sciences	2239 Biology- Psychology Bldg.	301-405-8910	Mandatory Advising	Mandatory Advising	nacgrad@deans.umd.edu	www.umd.edu/NACS
NRSC	Natural Resource Sciences	2106 Plant Sciences Building	301-405-1306	Mandatory Advising	Mandatory Advising	nrcgrad@deans.umd.edu	
NUTR	Nutrition	3304 Marie Mount Hall	301-405-4521	Mandatory Advising	Mandatory except 799/899	nutrgrad@deans.umd.edu	
PCHL	Public & Community Health (Ph.D. Option)						
PHIL	Philosophy	1125 Skinner Building	301-405-5689	Mandatory Advising	Mandatory Advising	philgrad@deans.umd.edu	
PHYS	Physics	1120B Physics Building	301-405-5982	Mandatory Advising	Mandatory except 799/899	physgrad@deans.umd.edu	
POSI	Policy Studies	2101 Van Munching Hall	301-405-6330	Optional	Optional	puafgrad@deans.umd.edu	
PSYC*	Psychology	1141 Biol/Psych Building	301-405-5865	Mandatory Advising	Mandatory Advising	padgett@bss3.umd.edu	www.bsos.umd.edu/psyc
RUSS	Russian Language & Linguistics	2106 Jimenez Hall	301-405-4240	Mandatory Advising	Mandatory Advising	russgrad@deans.umd.edu	
SLOM	Post Baccalaureate Certificate in Scientific Computation						
SLFR	Second Language Acquisition & Application: French	3122 Jimenez Hall	301-405-4024	See Department	See Department	fritgrad@deans.umd.edu	
SLGE	Second Language Acquisition & Application: German	3215 Jimenez Hall	301-405-4091	See Department	See Department	gersgrad@deans.umd.edu	
SLRU	Second Language Acquisition & Application: Russian	2106 Jimenez Hall	301-405-4240	See Department	See Department		
SLSP	Second Language Acquisition & Application: Spanish	2215 Jimenez Hall	301-405-6446	See Department	See Department		
SOCY	Sociology	2103 Art-Sociology Building	301-405-6390	Mandatory Advising at Orientation	Optional	socygrad@deans.umd.edu	www.bsos.umd.edu/socy
SPAP	Spanish Language & Literature	2215 Jimenez Hall	301-405-6446	Mandatory Advising	Mandatory Advising	spapgrad@deans.umd.edu	
STAT	Mathematical Statistics	1112 Mathematics Building	301-405-5061	Mandatory Advising	Mandatory Advising	statgrad@deans.umd.edu	www.math.umd.edu/STAT
SURV	Survey Methodology	1218 LeFrak Hall	301-314-7911	Mandatory Advising	Mandatory Advising	survgrad@deans.umd.edu	www.ipsm.umd.edu
THET	Theatre	2809 Performing Arts Center	301-405-6676	Mandatory Advising	Mandatory Advising	thetgrad@deans.umd.edu	
THFP	Theatre	2809 Performing Arts Center	301-405-6676	Mandatory Advising	Mandatory Advising	thetgrad@deans.umd.edu	
TOXI	Toxicology	3110 Plant Sciences Building	301-405-3919	Mandatory Advising	Mandatory Advising	toxigrad@deans.umd.edu	
VMSC	Veterinary Medical Sciences	8075 Greenmead Drive	301-935-6083	Mandatory Advising	Mandatory Advising	vmcgrad@deans.umd.edu	
UMAB, UMBC, UMES, UMUC	Inter-campus Enrollment Program	1113 Mitchell Bldg.	301-314-8239	at Home Campus Office of Special Programs at Host Campus - Inter campus form must be attached			
URPD	PhD Urban Studies & Planning	1298 Architecture Building	301-405-6284	Mandatory Advising	Mandatory Advising	howland@umd.edu	www.arec.umd.edu
WMST	Women's Studies	2102 Woods Hall	301-405-6877			ws93@umail.umd.edu	www.umd.edu/WMST

WAITLIST/HOLDFILE INFORMATION

USING THE WAITLIST/HOLDFILE

The waitlist is a roster of students who are waiting for a seat to become available in a closed course. The waitlist stores names in order of request, on a first come, first served basis, to allow access to seats as drops are processed. Students can waitlist courses by using Testudo or in-person. For explanation of a holdfile see Waitlist/Holdfile information in next column.

Waitlisting using Testudo: (www.testudo.umd.edu) If a course is closed and a waitlist is available you will be offered the option of being placed on a waitlist. You may waitlist up to six sections of a course. Information about the MANDATORY and REGULAR CHECK-IN dates will be given. Make note of these important dates.

Waitlisting in Person: If a course is closed and a waitlist is available you will be offered the option of being placed on a waitlist. You may waitlist up to six sections of a course. Information about the MANDATORY and REGULAR CHECK-IN dates will be noted on your schedule request adjustment form. Please retain this information.

WAITLIST & HOLDFILE CHECK-IN FOR SPRING 2006

Use Walk-in or Testudo on the Web

Waitlist Check-In is available through February 8, 2006. If you are on the waitlist you must use www.testudo.umd.edu or check-in in person on the first day of classes, January 25, 2006 the mandatory check-in date. If you are still on the waitlist after mandatory check-in, you must then check-in daily during regular check-in, beginning January 26, 2006 to remain on the waitlist. **Remember—you must first check-in on the first day of classes, and then daily to remain on the waitlist.**

OPERATING HOURS:

Monday - Saturday 7:30 a.m. - 11:00 p.m.
Sunday 5:00 p.m. - 11:00 p.m.

In-person check-in will be available January 25 through February 8 2006 on the first floor of the Mitchell Building from 8:45 a.m. - 11:45 a.m. & 1:00 - 4:15 pm.

Testudo Check-In: Testudo waitlist data is transferred daily from the on-line registration system. Updated course schedules with received waitlist courses are available the following day. If you place yourself on a waitlist, this information will not be available in Testudo waitlist check-in until the following day. Access Testudo and list your schedule to verify the add was posted.

If you have not received the course, and are still on the waitlist, Testudo will list your waitlist position and the next mandatory check-in date. **Remember, to remain on the waitlist you must check-in daily once classes begin.**

Conflicts: If you receive a course from the waitlist which creates a conflict or causes your schedule to exceed the number of allowable credits, etc., you MUST adjust your schedule by 4:30 p.m. of the following workday. (You can use Testudo or come in to the first floor of the Mitchell Bldg.) If you do not adjust your schedule, a drop will be processed on the course you received from the waitlist.

WAITLIST/HOLDFILE INFORMATION

1. You must check-in once a day, either by using Testudo or in-person, during the specified period, to remain on the waitlist. Students that do not check-in will be removed from the waitlist. If a section has already been assigned, the section will be given to the next eligible student.
2. Some departments have two waiting lists - one for eligible majors and special populations determined by the department, called the waitlist, and one for students who do not meet the specified requirements, called the holdfile.
3. **THE HOLDFILE** is a roster of students who do not meet the departmental restrictions of a particular course. The course may have seats available; however, students who do not meet the criterion established by the department of that course must be placed on the holdfile. In courses with a holdfile, students on the waitlist receive priority consideration over those on the holdfile, because these students meet the department requirements of the course. Students on the holdfile will not be considered for placement into the class until the first day of classes. At this time, if space is available, the students will be moved into the class when they check-in on the waitlist. If no space is available, the holdfile will be placed on the end of the waitlist. Students may check on their holdfile progress by visiting the Waitlist Check-in option online at www.testudo.umd.edu. Students may also check-in in person at the Office of the Registrar Student Service Counter located on the first floor of the Mitchell Building. Dates and times are noted in the column to the left. Any questions can be referred to 301-314-8240 or e-mailed to webmaster@testudo.umd.edu.
4. It is recommended that you complete your schedule with alternative course choices. **BEING PLACED ON A WAITLIST DOES NOT GUARANTEE THAT YOU WILL BE SECTIONED INTO YOUR DESIRED COURSE.**

5. To be eligible for the waitlist/hold file you cannot be registered for any other section of the desired course. If you are currently registered for any other section of the course, you must drop that section before you can be placed on the waitlist. If you remain registered for another section of the same course at the time you waitlist, you will be removed from the waitlists.
6. You may waitlist up to six (6) sections of a course. The first section to become available will automatically be assigned to you. Since you will now be registered for a section, your name will be removed from the waitlist for any other sections of that course. If you subsequently refuse the assigned section, that section will be given to the next person waiting for it. You may, at that time, request to be **PLACED AT THE END OF THE WAITLIST FOR ANOTHER SECTION.**
7. Once you have been placed on a waitlist for a specific course you cannot add any additional sections to the waitlist for that course at the same position. If you later decide to add additional sections they can be added to the end of the waitlist.
8. Students stand a better chance of receiving a course by waitlisting as many sections as possible. However, when waitlisting multiple sections of a course, you should be sure each section fits your schedule unless you plan to drop the course that conflicts with the waitlist section at the time the section is received.
9. Problems resulting from courses received from the waitlist that conflict with a student's schedule must be resolved. After a course is received from the waitlist, time conflicts cannot remain on a student's schedule without permission from the student's college. If the course is received and confirmed, students must adjust their schedule in accordance with University policy by 4:30 p.m. of the following workday. If the schedule is not adjusted, a drop will be processed on the received waitlist course.
10. If new sections are opened with exact meeting times to those sections selected, you will be scheduled for the new section by the waitlist processor.
11. Waitlist activity will end the last day of the Schedule Adjustment Period, and students still on the waitlist at that time may check-in through February 8, 2006.

MANDATORY WAITLIST/HOLDFILE CHECK-IN PERIOD

JANUARY 25TH TO FEBRUARY 8TH 2006

REMEMBER - YOU MUST FIRST CHECK-IN ON THE FIRST DAY OF CLASSES JANUARY 25, 2006, THEN DAILY TO REMAIN ON THE WAITLIST/HOLDFILE

MESSAGE BOARD

REQUIREMENTS FOR ACADEMIC PROGRESS AND WITHDRAWAL POLICY

SEE PAGES 34 & 35 FOR INFORMATION AND Q&A. ALSO SEE THE UNDERGRADUATE CATALOG AND WWW.TESTUDO.UMD.EDU

GRADUATE STUDENTS: ALL COURSE ADDS MUST BE PROCESSED BY THE END OF SCHEDULE ADJUSTMENT, FEBRUARY 7, 2006.

LEARN ABOUT THE STUDENT CODE OF CONDUCT AND HONOR PLEDGE: SEE PAGE 22.

ON-CAMPUS STUDENTS: THE STATE OF MARYLAND REQUIRES ALL STUDENTS RESIDING ON-CAMPUS TO EITHER BE VACCINATED AGAINST BACTERIAL MENINGITIS, OR TO SIGN A WAIVER. SEE RESIDENT LIFE, PAGE 28 FOR MORE INFO. OR WWW.UMD.EDU/HEALTH.

REGISTRATION: CANCELLATION~REFUNDS~GRADUATION

CANCELLATION OF REGISTRATION

Students who register and later decide not to attend the University must CANCEL their registration by January 24, 2006. Failure to cancel registration will result in a financial obligation to the University of Maryland even though the student does not attend class.

To Cancel your Registration on or before January 24, 2006

1. Your cancellation request must be received in writing:
Office of the Registrar
1st Floor, Mitchell Building,
University of Maryland
College Park, Maryland 20742
or FAX to 301-314-9568

Since the University can honor only those requests for cancellation which are actually received by January 24, 2006, requests should be sent by Registered Mail. PLEASE INCLUDE STUDENT IDENTIFICATION NUMBER and student signature ON ALL CORRESPONDENCE.

2. For additional information concerning cancellation call the Registrar's Office at 301-314-8240.
3. Cancellation of Housing and Dining Services is a separate process. See page 14 for information.

PENALTIES FOR DROPS DURING SCHEDULE ADJUSTMENT

Full-time Undergraduates

Full-time undergraduate students do not receive a refund for courses dropped if the total number of credits for which they are registered remains 12 or more.

Prior to the first day of classes, January 24, 2006 or earlier, if a full-time undergraduate student drops a course or courses, thereby changing the total number of credits for which the student is registered to eleven or less, charges for the semester will be assessed on the basis of the per credit hour fee for part-time students. However, if the student later adds a course or courses, thereby changing the total number of credits for which the student is registered to 12 or more, the student will be charged for the difference between per credit hour fees paid and the general fees for full-time undergraduates.

If during the **first five days of classes, January 25 - January 31, 2006,** a full-time undergraduate drops a course or courses thereby changing the total number of credits for which he/she is registered to eleven or less, charges for the semester will be assessed on the basis of part-time charges plus 20% of the difference between the full-time tuition and fees and appropriate part-time charges. After the first five days of classes, there is no refund for changing from full-time to part-time status.

REFUND SCHEDULE FOR DROPPING COURSES

Graduate Students and Part-Time Undergraduates

Both graduate students and part-time undergraduates are charged by the credit hour. A percentage charge and/or complete charge for the course may be imposed if the deadlines indicated below are not followed.

January 24, 2006 or earlier 100% refund
(prior to the first day of classes)
There will be no charge for courses dropped prior to this date.

January 25-31, 2006 80% refund
(first five days of classes)
There will be a 20% charge imposed for courses dropped during this period.

February 1, 2006 and after 0% refund
(anytime after the first five days of classes)
Student will incur full charge for courses dropped during this period.

First ten days of classes (from January 25, through February 7, 2006): Students at the College Park Campus will not be charged for course add/drop transactions if they are of equal credit value and if they are processed on the same day. For example, a student wishing to drop CHEM 678 and add CHEM 691 (both 3 credit courses) would incur no financial penalty provided both the add and drop occur on the same day. This is considered an even exchange. Remember, to avoid additional tuition charges when dropping and adding, BOTH the drop and the add must be done during the same day. The total number of credits dropped and added must be equal. COURSES TAKEN AT SHADY GROVE AND OTHER CAMPUSES ARE NOT ELIGIBLE FOR THE EVEN EXCHANGE CALCULATION.

SPECIAL COURSE REFUNDS MATH 003, 010, 011, 013, 015

A part-time or full-time undergraduate who drops a developmental math course will receive an 80% refund of the special fee if the course is dropped during the first five (5) days of classes, and 0% thereafter. Please refer to page 36 for additional information on these courses.

UNIV/ENCO 098/099

A part-time or full-time undergraduate student who drops UNIV 098/099, or ENCO 098/099 will receive an 80% refund of the fee if the course is dropped during the first five (5) days of classes and 0% thereafter.

SPECIAL COURSE FEES

The University offers a number of courses (MBA, ENTS, Life Sciences) that have special course fees in addition to, or in lieu of, the standard tuition charges. Students considering a course with a special charge are encouraged to contact that department prior to registering for the class to determine the total cost of the course.

COMMENCEMENT: CANDIDATES FOR MAY 2006 GRADUATION

Deadline to apply for a diploma dated May 2006 is February 7, 2006

Both graduate and undergraduate students must apply for a diploma dated May 2006 by February 7, 2006. Diploma applications can be processed several ways.

1. Testudo - Use Testudo Interactive Student Services on the web at www.testudo.umd.edu. Select Records and Registrations Services, then Apply for Graduation.
2. Come to the Information Counter, first floor lobby, Mitchell Building to complete an application.

RECLASSIFICATION TO IN-STATE STATUS

If you wish to have your out-of-state classification reconsidered you may do so by filing a timely Petition for In-State Status. The deadline for meeting the twelve month requirements for in-state status and for submitting a petition and supporting documentation is the first day of Schedule Adjustment for the semester you wish to be classified as an in-state student. Requests for retroactive changes for prior semesters for in-state status are not granted.

Deadline for Spring 2006 January 25, 2006

It is imperative that students obtain a petition as soon as possible. Late petitions will not be accepted. The volume of petitions for review of eligibility may necessitate a delay in completing the review process. It is to your advantage to apply early. Generally a final decision for each case will be made within ninety (90) days of receipt of a complete petition including all necessary documentation.

For residency self-evaluation forms, petition materials or additional information, please visit our website at: www.testudo.umd.edu/rco.

Residency Classification Office
Room 1130 Mitchell Bldg.
301-314-9596 (Phone)
301-314-7915 (Fax)
e-mail: resclass@deans.umd.edu

NON FINANCIAL AID REFUND REQUESTS

To expedite a refund request, log on to www.testudo.umd.edu and access your student account. If your account has a credit balance the screen will prompt you to request a refund. You may also request a refund by visiting the Financial Service Center in room 1135 of the Lee Building, Monday - Friday, 8:30 a.m. to 4:30 p.m. No credit balance is automatically refunded unless it is generated from financial aid funds. Excess financial aid is automatically refunded. Please refer to page 15, Student Financial Aid for more information.

Refunds from payments originally made by cash or check must be ordered from the State Treasurer's Office in Annapolis. They are made payable to the student and take approximately 3 weeks to be mailed after the refund is requested. The refund check will be mailed to the permanent address of record. Students with a credit balance of \$250.00 or less may be entitled to a cash refund. Please visit the Financial Service Center in room 1135 of the Lee Building. Be sure to have your student ID available to obtain the cash refund.

Refunds from payments originally made by credit card must be refunded to the card originally charged. Credit card refunds are processed electronically and take approximately 1 week after the refund is requested. We must have the credit card number and expiration date to process the refund request. A receipt for the credit will be mailed to the address included in the refund request.

REGISTRATION DEADLINES FOR ALL STUDENTS

SPRING 2006 Deadlines

Type of Change	Last day to Process Change
ADD A COURSE+ (all students)	February 7
CANCEL REGISTRATION FOR SPRING 2006	January 24
CHANGE FROM FULL-TIME TO PART-TIME (Undergraduates for billing purposes)	see Penalties for Drops pages 6 & 10
CHANGE CREDIT LEVEL Undergraduates (Graduate Students – April 11)	February 7
DIPLOMA APPLICATION (for May 2006 Graduation and diploma dated May 2006)	February 7
DROP A COURSE Graduate Students & Part-time Undergraduates only	see Penalties for Drops pages 6 & 10
DROP A COURSE Undergraduates only	
* without "W" mark	February 7
with 100% refund	January 24
with 80% refund	January 31
* with "W" mark (4 credit limit)	April 11
CHANGE GRADING OPTION Undergraduates (Graduate Students – April 11)	February 7
GRADUATE STUDENTS – LAST DAY TO DROP, CHANGE GRADING OPTION/CREDIT LEVEL (Refund period ends February 7, 2006. See pages 6 & 10 for specific dates)	April 11
LATE REGISTRATION (\$20 fee begins January 25, 2006)	February 7
WAITLIST CHECK-IN (Mandatory check-in is January 25, 2006, and then daily to remain on waitlist through February 8th)	January 25

Withdraw From All Courses

Students who wish to terminate their registration either on or after the first day of classes must formally withdraw. A withdrawal from the University indicates a student will not be completing the semester and has terminated enrollment for ALL courses for which they were registered. Please see page 14 for additional details regarding the University of Maryland Withdrawal Policy.

REFUND SCHEDULE FOR WITHDRAWALS

LAST DAY

WITHDRAW WITH 100% REFUND (CANCEL)	January 24
WITHDRAW WITH 80% REFUND	February 7
WITHDRAW WITH 60% REFUND	February 14
WITHDRAW WITH 40% REFUND	February 21
WITHDRAW WITH 20% REFUND	February 28
WITHDRAW WITH 0% REFUND	May 11

SCHEDULE ADJUSTMENT PERIOD ENDS AT 4:30 P.M., FEBRUARY 7, 2006

+ Late Registration (with \$20 fee) begins January 25, 2006.

Note: Graduate students wishing to add courses after February 7, 2006 must obtain permission from the appropriate graduate director or department chairperson.

* "W" is used to indicate withdrawal from a course in which the student was enrolled at the end of the Schedule Adjustment Period. This mark is NOT used in any computation of quality points or cumulative average totals at the end of the semester.

Full-Time Status for Undergraduates is defined as 12 or more credits

(see page 35 for policy)

For Bill Payment Due Dates See Page 14

EXAM SCHEDULE

A final examination shall be given in every course. Exceptions may be made with the written approval of the chair, the director, or the dean of the department, non-departmentalized school or college as appropriate. However, a student's final course grade shall be based on a combination of assessments that is at least the equivalent of a comprehensive examination.

No final examination may be given, or equivalent assignment due, during the last week of classes. All in-class final examinations must be held on the date and at the time listed in this Official Examination Schedule. Out-of-class final examinations or equivalent assessments shall be due on the date and at the time listed in this Official Examination Schedule.

Students whose class schedule requires them to take more than three final examinations on the same day have the right to reschedule examinations so they have no more than three on a given day. The student must take responsibility for initiating the rescheduling or be responsible for taking the examinations as scheduled. When rescheduling is necessary, the student should first contact the instructor(s) of the class(es). Students who have difficulties rescheduling examinations with their instructors should contact the Dean's Office of their academic program for help. Students wishing to reschedule a final examination under this rule should contact their instructor(s) by the deadline for dropping courses (see *Deadlines* in this schedule of classes). Students are strongly encouraged to check the final exam schedule before registering for courses. For additional information, see *Attendance and Assessment* in this schedule of classes."

Exam times are **based on, but not the same as**, the start time of the lecture period for the individual class. The tables below can be used to determine exam times.

Note: Please see exceptions listed below.

Spring 2006 STANDARD FINAL EXAM TABLE					
<i>If course meets:</i>	<i>Exam will be on:</i>	<i>From:</i>	<i>If course meets:</i>	<i>Exam will be on:</i>	<i>From:</i>
MWF 8:00-8:50 am	Saturday, 5/13	10:30am-12:30pm	MWF 9:00-9:50 am	Wednesday, 5/17	8:00am-10:00am
MWF 10:00-10:50 am	Friday, 5/19	8:00am-10:00am	MWF 11:00-11:50 am	Tuesday, 5/16	8:00am-10:00am
MWF 12:00-12:50 pm	Thursday, 5/18	8:00am-10:00am	MWF 1:00-1:50 pm	Monday, 5/15	1:30pm-3:30pm
MWF 2:00-2:50 pm	Wednesday, 5/17	1:30pm-3:30pm	MWF 3:00-3:50 pm	Tuesday, 5/16	1:30pm-3:30pm
MWF 4:00-4:50 pm	Friday, 5/19	1:30pm-3:30pm	MWF 5:00-5:50 pm	Wednesday, 5/17	4:00pm-6:00pm
MW 8:00-9:15 am	Saturday, 5/13	10:30am-12:30pm	MW 9:30-10:45 am	Friday, 5/19	8:00am-10:00am
MW 11:00 am-12:15 pm	Tuesday, 5/16	8:00am-10:00am	MW 12:30-1:45 pm	Thursday, 5/18	8:00am-10:00am
MW 2:00-3:15 pm	Wednesday, 5/17	1:30pm-3:30pm	MW 3:30-4:45 pm	Tuesday, 5/16	1:30pm-3:30pm
MW 5:00-6:15 pm	Wednesday, 5/17	4:00pm-6:00pm	TuTh 8:00-9:15 am	Thursday, 5/18	10:30am-12:30pm
TuTh 9:30-10:45 am	Monday, 5/15	8:00am-10:00am	TuTh 11:00 am-12:15 pm	Saturday, 5/13	8:00am-10:00am
TuTh 12:30-1:45 pm	Thursday, 5/18	1:30pm-3:30pm	TuTh 2:00-3:15 pm	Wednesday, 5/17	10:30am-12:30pm
TuTh 3:30-4:45 pm	Friday, 5/19	10:30am-12:30pm	TuTh 5:00-6:15 pm	Thursday, 5/18	4:00pm-6:00pm

EXAMS FOR CLASSES THAT MEET AT NON-STANDARD TIMES

Classes that meet at non-standard times, or whose starting times do not correspond with any of the standard class times (times included in the chart above), will not be assigned a time for the final exam until mid-semester.

EXAMS FOR CLASSES BEGINNING AT 6 P.M. AND LATER are given on the same day and at the same time that the class normally meets during the semester. For example, a class that meets Tuesday at 6:00 p.m. will have its exam on Tuesday of the exam week at 6:00 p.m.; a class that meets Thursday at 6:00 p.m. will have its exam on Thursday of the exam week at 6:00 p.m. Final examinations for classes that meet more than once a week will be held on the exam day corresponding to the first day of the week that the class meets; ex: a class that meets T/Th at 6:00 p.m. will have its exam on Tuesday of the exam week at 6:00. Exams will be given in regularly scheduled classrooms. The department will notify faculty of any exceptions.

FINAL EXAMINATIONS FOR BMGT COURSES NUMBERED 600 AND ABOVE do not follow the schedule outlined above. These exams are generally three hours in length. Exam dates and times will be announced in class.

Exam times for the **UNDERGRADUATE BUSINESS PROGRAM** at **SHADY GROVE** will be announced in class.

COMMON FINAL EXAMS Final examinations for all sections of the courses listed below are given at the times indicated. Note that these exam times do not depend on the hour or day at which the particular section meets. The rooms in which these examinations will be held will be announced in class.

Spring 2006 COMMON FINALS					
AASP 100	TBA	TBA	FREN 103	Tuesday, 5/16	10:30am-12:30pm
BIOM 301	Saturday, 5/13	4:00pm-6:00pm	FREN 201	Tuesday, 5/16	10:30am-12:30pm
BMGT 220	Monday, 5/15	10:30am-12:30pm	FREN 202	Tuesday, 5/16	10:30am-12:30pm
BMGT 221	Monday, 5/15	4:00pm-6:00pm	GERM 101	Tuesday, 5/16	10:30am-12:30pm
BMGT 230	Saturday, 5/13	7:00pm-9:00pm	GERM 102	Tuesday, 5/16	10:30am-12:30pm
BMGT 340	Monday, 5/15	10:30am-12:30pm	GERM 103	Tuesday, 5/16	10:30am-12:30pm
BMGT 350	Saturday, 5/13	4:00pm-6:00pm	GERM 201	Tuesday, 5/16	10:30am-12:30pm
BMGT 364	Tuesday, 5/16	4:00pm-6:00pm	GERM 202	Tuesday, 5/16	10:30am-12:30pm
CHEM Lect (see below)	Monday, 5/15	10:30am-12:30pm	HEBR 111	Tuesday, 5/16	10:30am-12:30pm
CHEM Lab (see below)	TBA	TBA	HEBR 112	Tuesday, 5/16	10:30am-12:30pm
CMSC 102	Saturday, 5/13	4:00pm-6:00pm	HEBR 313	Tuesday, 5/16	10:30am-12:30pm
CMSC 131	Monday, 5/15	4:00pm-6:00pm	ITAL 101	Tuesday, 5/16	10:30am-12:30pm
CMSC 132	Monday, 5/15	4:00pm-6:00pm	ITAL 102	Tuesday, 5/16	10:30am-12:30pm
CMSC 212	Saturday, 5/13	4:00pm-6:00pm	ITAL 203	Tuesday, 5/16	10:30am-12:30pm
CMSC 250	Tuesday, 5/16	4:00pm-6:00pm	MATH -- **see list below	Saturday, 5/13	1:30pm-3:30pm
CMSC 351	Tuesday, 5/16	4:00pm-6:00pm	NFSC 100	Tuesday, 5/16	10:30am-12:30pm
CMSC 311	Monday, 5/15	4:00pm-6:00pm	RUSS 101	Tuesday, 5/16	10:30am-12:30pm
CMSC 330	Saturday, 5/13	4:00pm-6:00pm	RUSS 102	Tuesday, 5/16	10:30am-12:30pm
ENES 102	Tuesday, 5/16	4:00pm-6:00pm	RUSS 201	Tuesday, 5/16	10:30am-12:30pm
ENES 220	Tuesday, 5/16	4:00pm-6:00pm	RUSS 202	Tuesday, 5/16	10:30am-12:30pm
ENES 221	Monday, 5/15	4:00pm-6:00pm	SPAN 202	Tuesday, 5/16	10:30am-12:30pm
FREN 101	Tuesday, 5/16	10:30am-12:30pm	STAT 100	Saturday, 5/13	1:30pm-3:30pm
FREN 102	Tuesday, 5/16	10:30am-12:30pm	CONFLICT RESOLUTION	Friday, 5/19	4:00pm-6:00pm

CHEM Lect = CHEM 113, 131, 231, 241

CHEM Lab - CHEM 132, 147, 232, 242

**MATH 003, 110, 111, 112, 113, 115, 115B, 140, 140B, 140H, 141, 141H, 212, 213, 214, 220, 221, 240, 241, 241H, 246, 246H

TUITION, FEES AND OTHER EXPENSES

GENERAL FEES - (Includes Mandatory Fees and Technology Fee)

**** All tuition rates and fees quoted below are estimated for the Spring 2006 semester and are for reference only. The University reserves the right to change tuition prices without notice. Please check the Bursar website (www.umd.edu/bursar) for the most up to date tuition charges.

*Full-Time Undergraduate Students, Maryland Residents	\$3,910.50****
*Full-Time Undergraduate Students from The District of Columbia and all other states and other countries	\$10,072.50****

PART-TIME UNDERGRADUATES (In-state \$273.00 per credit hour. Out-of-state \$787.00 per credit hour)****

Credit Hours	1	2	3	4	5	6	7	8	9	10	11
*Cost											
In-state	561.00	834.00	1,107.00	1,380.00	1,653.00	1,926.00	2,199.00	2,472.00	3,084.50	3,357.50	3,630.50
Out-of-state	1,075.00	1,862.00	2,649.00	3,436.00	4,223.00	5,010.00	5,797.00	6,584.00	7,710.50	8,497.50	9,284.50

GRADUATE IN-STATE- \$393.00 per credit hour****

Credit Hours	1	2	3	4	5	6	7	8	9	10	11
*Cost											
In-state	672.50	1,065.50	1,458.50	1,851.50	2,244.50	2,637.50	3,030.50	3,423.50	3,995.50	4,388.50	4,781.50

GRADUATE OUT-OF-STATE- \$820.00 per credit hour****

Credit Hours	1	2	3	4	5	6	7	8	9	10	11
*Cost											
Out-of-state	1,099.50	1,919.50	2,739.50	3,559.50	4,379.50	5,199.50	6,019.50	6,839.50	7,838.50	8,658.50	9,478.50

*Include all mandatory fees

DOCTORAL CANDIDATES (Doctoral- Dissertation Credits-899 only)

Resident	\$650.00 + \$279.50 mandatory fees (includes Technology Fee)
Non-Resident	\$1,200.00 + \$279.50 mandatory fees (includes Technology Fee)

The Following mandatory fees are accurate for the Fall 2005 and Spring 2006 Semesters

Undergraduate		
(9 or more credits)		\$585.50
(8 or fewer credits)		\$267.00
Graduate		
(9 or more credits)		\$416.50
(8 or fewer credits or Graduate Candidates)		\$258.50

Technology Fee	Both Graduate and Undergraduate	
(9 or more credits)		\$42.00
(8 or fewer credits)		\$21.00

Campus Point Plan (Dining Services)		
	Lite	\$1,545.50
	Regular	\$1,645.50
	Plus	\$1,745.50

Room, University Residence Hall, Maryland Residents/Non-Residents	\$2,392.00
Telecommunications Fee	\$70.00
Parking Registration Fee: Campus Resident	\$177.00
Commuter	\$92.00

(Motor Vehicle Penalties are described in Traffic Rules and Regulations.)

Additional Course/Program Fees

Audit Courses - Charge is the same as a course taken for credit.	See above
Anthropology Fee (per course)	\$30.00
Applied Music Fee (for all students in applied music courses)	\$200.00
Applied Music Fee (for MUSP102Y, 103Y, 202Y, 203Y, 302Y, 303Y, 402Y, 403Y - only)	\$100.00
Architecture Studies Fee	\$125.00

**Business & Management Fee

1 to 8 credits	\$150.00/credit
9 or more credits	\$125.00/credit

BMGT 367 Materials Fees \$32.00

BMGT 608A Materials Fees \$55.00

MBS Locker Fee \$25.00

MBS Orientation Fee \$150.00

MBS Tech Fee \$600.00

MBS Activity Fee \$75.00

CCJS Lab fee \$40.00

CO-OP Program for Liberal Arts & Business (UNIV 099) \$60.00

(An additional \$18.00 fee will be charged for special course registration.)

CO-OP Program for Engineering (ENCO 099) \$60.00

(An additional \$18.00 fee will be charged for special course registration.)

Credit by Exam Fee

All Undergraduate and Full-time Graduate students (per course) \$30.00

Part-time Graduate students (per credit hour) See above

EDCP 632 Materials Fee \$45.00

EDCP 108D Materials Fees \$20.00

EDCP 317 Materials Fees \$35.00

Geography Lab Fee (per course) \$40.00

Geography 448 Fee, (per course) \$150.00

Golden ID Card Program \$195.00

Landscape Architecture Key Fee \$25.00

Landscape Architecture Studio Fee: Design Studio I/ Design Studio II \$200.00/\$300.00

Late Registration Fee (Beginning January 25, 2006) \$20.00

All students are expected to complete their registration before the first day of classes. Those who do not complete their initial registration prior to the first day of classes will be assessed this fee.

Life Science Lab Fee (per course charge assessed for most Life Science courses) \$40.00

Maryland English Institute Activity and Lab Fee (001-004) \$250.00

Maryland English Institute-Intensive: (001, 002, 003, 004) \$5,770.00

Maryland English Institute-Semi-Intensive Program (005, 005A) \$3,372.00

Maryland English Institute-Pronunciation Program (006) \$933.00

Maryland English Institute-Fluency Program or Advanced Writing (007 or 008) \$1,240.00

Orientation Fees:

Freshman 2-Day Program \$145.00

Parent 1-Day Program (per person) \$60.00

Charged for anyone attending over the age of 18 yrs old.

Transfer (or Freshman) 1-Day Program \$101.00

Student Teaching Fee \$400.00

All student teachers are required to pay this fee for their entire student teaching experience.

Student Union Bowling Fee \$35.00

Special Mathematics Fee (Math 003, 010, 011, 013 & 015) \$240.00

This special fee is in addition to course charges. (Note: these courses are for students who did not place into a credit level math course.)

**Please note that many graduate programs such as MBA, ENTS or Reliability Engineering have increased rates or special fees.

Graduate students are advised to check with their department to determine these charges.

1. For billing purposes, Undergraduate Full-time status is defined as a registration for 12 credits or more.

2. A student who has been admitted to the Graduate School will be charged the Graduate Credit Hour fee for all courses regardless of the level of the course.

3. All fees are subject to change.

Other Fees

Payment of Fees: All checks, money orders or postal notes should be made payable to the University of Maryland and mailed or delivered to: Office of the Bursar, University of Maryland, College Park, MD, 20742. The student's social security number must be written on the front of the check.

Service Charge for Dishonored Checks: Payable for each check which is returned unpaid by the drawee bank upon presentation because of insufficient funds, payment stopped, post-dating against uncollected items, etc.

For checks up to \$100.00 = \$10.00 fee • For checks from \$100.01 to \$500.00 = \$25.00 fee • For checks over \$500.00 = \$50.00 fee

When a check is returned unpaid, the student must redeem the check and pay any outstanding balance on the account within 10 days or all university services may be severed and the account transferred to the State Central Collection Unit for legal follow-up. Additionally, a minimum 17% collection charge is added to the charges posted to the student's account at the time the transfer is made. When a check is returned unpaid due to an error made by the student's bank, the student must obtain a letter from the branch manager of the bank or a person of equivalent status admitting such an error. This letter must be submitted to the Office of the Bursar to have the service charge waived.

Undergraduate Application Fee: \$50.00 is a non-refundable fee charged to all new undergraduate applicants regardless of whether or not the student enrolls. Those who have previously enrolled at the University of Maryland at College Park will not be required to pay the fee.

Graduate Application Fee: \$50.00 is a non-refundable fee charged to all applicants.

Library Charges: \$.50 fine per day for failure to return a book from UM Libraries' regular circulating collections before expiration of loan period. Fine for failure to return book from Reserve Shelf before expiration of loan period: First hour overdue: \$.50; after first hour: \$.25 per hour for each additional hour to a maximum of \$.50.00 per item. In case of loss or mutilation of book, satisfactory restitution must be made.

Property Damage Charges: Students will be charged for damage to property or equipment. Where responsibility for the damage can be established, the individual student will be billed for it; where responsibility cannot be established, the cost of repairing the damage will be pro-rated among the individuals involved.

MANDATORY FEES ****

The Auxiliary Facilities Fee: Refundable upon withdrawal. \$31.00 - Charged to Undergraduates (9 or more credits). \$15.00- Charged to Undergraduates (1 to 8 credits). All Graduate students are charged \$15.00. The Auxiliary Facilities Fee is paid into a fund which is used for capital improvement, expansion and construction of various campus facilities such as open recreation areas (tennis courts, basketball courts, etc.), transportation alternatives (shuttle busses), and The Stamp Union Building. These capital projects are not funded or are funded only in part from other sources.

The Student Activities Fee: Refundable upon withdrawal. \$30.00 - Charged to Undergraduates (9 or more credits). \$16.00 - Charged to Undergraduates (1 to 8 credits). All Graduate students are charged \$7.50. The Student Activities Fee is charged at the request of the Student Government Association and is used to provide for student activities, student publications, and cultural programs.

The Athletic Fee: Refundable upon withdrawal. \$169.85 - Charged to Undergraduates (9 or more credits). \$57.00- Charged to Undergraduates (1 to 8 credits) and all Graduate students. The Athletic Fee is charged for the support of the Department of Intercollegiate Athletics. All students are encouraged to participate in all of the activities of this department or to attend the contests if they do not participate.

The Shuttle Bus Fee: Refundable upon withdrawal. \$57.85 - Charged to Undergraduates (9 or more credits) and Graduate (9 or more credits) students. \$29.40- Charged to Undergraduates (1 to 8 credits) and Graduate students (1 to 8 credits). The Shuttle Bus Fee is charged for the support of the Shuttle Bus Transportation System.

The Stamp Union Fee: Refundable upon withdrawal. \$114.75 - Charged to Undergraduates (9 or more credits) - \$108.90 charged to Graduate students (9 or more credits). \$57.35 Charged to Undergraduates (1 - 8 credits) and Graduates students (1 to 8 credits). The Stamp Union Fee is paid into a fund which will be used to expand Stamp Union Services.

The Recreation Services Fee: Refundable upon withdrawal. \$148.55 - Charged to Undergraduates (9 or more credits). \$136.75- Charged to Graduate students (9 or more credits). \$75.25 Charged to Undergraduate (1 to 8 credits) and Graduate students (1 to 8 credits). The Building Recreation Fee is paid into a fund which supports the operation of the new Campus Recreation Building.

The Performing Arts & Cultural Center: Refundable upon withdrawal. \$33.50 - Charged to Undergraduates (9 or more credits) and Graduate students (9 or more credits). \$17.00- Charged to Undergraduate (1 to 8 credits) and Graduate students (1 to 8 credits).

******Technology Fee:** Refundable upon withdrawal, provides for improvements to students access to campus networks and for the installation and operation of technology in campus facilities.

TUITION AND BILL PAYMENT INFORMATION

ALL STUDENTS WHO REGISTER FOR THE FALL SEMESTER INCUR A FINANCIAL OBLIGATION TO THE UNIVERSITY. Financial policy and fees are set by the University with the approval of the Board of Regents.

Tuition Plan The University currently sponsors two payment plans for use in paying tuition, room, board and telecommunication fees. Enrollment is on going, and applications for the school year are available from the Financial Service Center.

NOTE: Students enrolling in payment plans should deduct all financial aid or be prepared to use aid to reduce the amount owed on a payment plan. Questions for general information on payment plans can be directed to The Financial Service Center at 301-314-9000.

Tuition Notes Returning students will not be permitted to complete registration until all financial obligations to the University including current semester fees, library fines, parking violation assessments and other penalty fees and the service charges are paid in full. If a student registers without proper financial clearance from the Office of the Bursar, his/her registration may be cancelled without further notice. If a student becomes financially ineligible after registering, his/her registration may be cancelled unless and until his/her account balance is paid in full by a prescribed date.

PLEASE NOTE: PAYMENTS FOR STUDENT ACCOUNTS MAY BE MADE BY VISA, MASTERCARD OR DISCOVER. CREDIT CARD PAYMENTS MAY BE MADE IN PERSON BY MAIL OR ON-LINE. TO VERIFY THE AMOUNT OWED GO TO WWW.TESTUDO.UMD.EDU OR WWW.UMD.EDU/BURSAR FOR ON-LINE PAYMENT AND FINANCIAL INFORMATION.

Although the University regularly mails bills to students, it cannot assume responsibility for their receipt. Students are urged to obtain a copy of their financial account in Room 1135 of the Lee Building, or by phoning 301-314-9000, if they are not certain their account is paid in full. This office is open from 8:30 a.m. to 4:30 p.m. Monday through Friday or go to www.umd.edu/bursar.

Charges Incurred During The Semester Are Payable Immediately. A student who wishes to dispute a specific item on their bill must contact the appropriate University department that initiated the charge to discuss the nature of the adjustment, if any, or the appropriateness of the bill. If, after discussing the bill with the originating department, a student still wishes to dispute the charge, any appeal must be made in writing and sent to the Office of the Bursar. It is emphasized that any portion of the bill not in dispute must be paid in accordance with the due date on the bill. All checks or money orders should be made payable to the University of Maryland for the exact amount due. The student's account number must be written on the check.

Late Payment Fee: Students who fail to pay the balance due on their accounts are subject to an initial late fee of 5% of the outstanding balance or \$10.00, whichever is greater. A 1.5% finance charge is assessed each month thereafter. The state has established, under legislative mandate, a CENTRAL COLLECTION UNIT within the Department of Budget and Fiscal Planning. This campus has been instructed that all delinquent accounts must be transferred to the State Collections Unit.

ALL ACCOUNTS DUE FROM STUDENTS, FACULTY, STAFF, NON-STUDENTS, ETC. ARE INCLUDED WITHIN THESE GUIDELINES.

Collection Costs: incurred in collecting delinquent accounts will be charged to the student. The University is required by State law to refer past due accounts to the State Central Collections Unit. The minimum collection fee is 17% plus any attorney and/or court costs. This collection fee is separate and distinct from any late payment fee the student may already have incurred and will not be reduced or offset by the amount of that late payment fee.

NOTE: STATE CENTRAL COLLECTIONS UNIT IS AUTHORIZED BY STATE LAW TO USE AN INDIVIDUAL'S STATE INCOME TAX REFUND AS AN OFFSET TO PAY INDEBTEDNESS TO THE STATE OF MARYLAND. NO DEGREE WILL BE CONFERRED, NOR ANY DIPLOMA, CERTIFICATE, OR TRANSCRIPT OF RECORD ISSUED TO A STUDENT WHO HAS NOT MADE SATISFACTORY SETTLEMENT OF HIS OR HER ACCOUNT.

FINANCIAL

BILLING INFORMATION

Bills for payment of fees are sent in December and January to students who have registered prior to December 22, 2005 and January 25, 2006 for Spring 2006 courses. Payment in full must be made by the dates in the following chart:

If you registered:	Payment in full is due:
By December 22, 2005	By January 20, 2006
Between Dec. 23 & Jan. 25, 2006	By February 20, 2006
After January 25, 2006	By February 20, 2006

ALL CHARGES INCURRED AFTER January 25, 2006 ARE DUE by February 20, 2006 WITHOUT EXCEPTION. PLEASE CONTACT WWW.UMD.EDU/BURSAR AND CHOOSE "Student Account Inquiry to verify the amount owed and make your payment.

Students who register after January 25, 2006 will be required to make full payment by February 20, 2006. MAIL PAYMENTS, PHONE PAYMENTS, ELECTRONIC PAYMENTS, POSTMARK DATES AND USE OF "DROP BOXES" WILL NOT SATISFY THIS DEADLINE.

Accounts not paid by the appropriate due date are delinquent and subject to the assessment of a late payment fee of 5% of the unpaid balance or \$10.00, whichever is higher, an additional monthly finance charge of 1.5% of the unpaid balance, and possible referral to the State Central Collection Unit. Students who are receiving financial aid must pay their bill in full in the event their funds have not been disbursed to their student account by February 20, 2006.

Online payment is encouraged, however a student may also pay in person at the Cashier's Office in room 1115 of the Lee Building. The Cashier's Office is open 8:30 am to 4:30 pm, Monday through Friday. Students must present a student ID with payment. If you are paying by check, you may also drop off your payment in the Bursar's hallway "drop box" in the Lee Building anytime the building is open. Be sure student ID number is on the front of the check.

You can pay your student account by American Express, VISA, MasterCard, Discover or by check on line at www.umd.edu/bursar by choosing PAY ONLINE HERE.

Please note: Monthly Billing statements are mailed to the student's permanent address for any outstanding charges. The University of Maryland cannot assume responsibility for the delivery of these statements and hold that it is the student's responsibility to pay their account charges by the established due date. Students may obtain their balance at WWW.UMD.EDU/BURSAR and choose STUDENT ACCOUNT INQUIRY. Students may also obtain a printout or ask questions about their student account by visiting the Financial Service Center located in room 1135 of the Lee building, 8:30 am - 4:30 pm, Monday - Friday.

Each student is individually responsible for all of his or her fees and expenses. If a third party, such as an employer, agrees to pay these charges, the student is not relieved of his or her primary responsibility. In the event such third party fails to honor its agreement, the University reserves the right to bill the student directly. Failure to pay this bill thereafter will result in the suspension of service to the student by University and transfer of the account to the State Central Collection Unit.

FAILURE TO PAY OUTSTANDING DEBTS WILL RESULT IN ADDING A LATE PAYMENT FEE OF \$10.00 or 5%, WHICHEVER IS HIGHER PLUS A 1.5% MONTHLY FINANCE CHARGE, AND TRANSFER OF THE ACCOUNT TO THE STATE CENTRAL COLLECTIONS UNIT. A MINIMUM OF 17% COLLECTIONS CHARGES ARE ADDED AT THIS TIME. THIS COLLECTION FEE IS SEPARATE AND DISTINCT FROM ANY LATE PAYMENT FEE THE STUDENT MAY ALREADY HAVE INCURRED AND WILL NOT BE REDUCED OR OFFSET BY THE AMOUNT OF THAT LATE PAYMENT FEE. MARYLAND LAW ALLOWS THE CENTRAL COLLECTION UNIT TO BLOCK ISSUANCE OF MARYLAND STATE INCOME TAX REFUNDS FOR INDIVIDUALS WITH DELINQUENT ACCOUNTS.

TUITION REMISSION POLICY (SPOUSE AND DEPENDENT CHILDREN)

The University Board of Regents approved a tuition remission policy in 1990 for spouse and dependent children of permanent employees (50% time or more). The policy provides full tuition for a first undergraduate degree for the spouse and dependent children of permanent full time (100%) employees. The spouse and dependent children of permanent part-time (50% or more) employees will be eligible for tuition remission based on the percent of time on the payroll. Restrictions apply for spouse and dependent children of permanent employees hired on or after January 1, 1990. In addition, tuition remission benefits for the spouses and dependent children of permanent faculty and permanent staff whose period of employment began on or after July 1, 1992 shall be available for a first undergraduate degree only after the faculty or staff member has been in the university services for two years prior to the anticipated date of registration for course work.

Courses must be taken at the campus of employment. The Request form, now referred to as the TR-Elf form, is now available online at the ARES website, www.ares.umd.edu. From the ARES website, select "Electronic Forms" on the left of the screen. This will take you to the ELF website. Select "Access My Forms" on the left of the screen and the Common Login screen will appear. After you login, your personal ELF box will appear on the screen. Select the "New Form" button and under "Public Forms," you will find "Tuition Remission Request." Select "Tuition Remission Request" and your TR-Elf form will appear. Complete all sections of the form and then forward it to your departmental tuition remission approver for processing. If you do not know who your tuition remission contact is, select TR-Elf Contacts from the ELF homepage, www.ares.umd.edu/ELF/Elf.html.

All forms must be submitted via TR-Elf by December 23, 2005. All forms submitted to date will be approved, and forms will continue to be accepted and processed on a first come, first served basis until the cap is reached. **The last day to submit a tuition remission form is March 1, 2006.**

PETITIONING FOR RELEASE FROM THE RESIDENCE HALLS/DINING SERVICES AGREEMENT

Once a student has submitted a Residence Halls/Dining Services Agreement to the Department of Resident Life, he/she is expected to use and pay for on-campus housing and meal services for the entire 2005-2006 academic year.

Different procedures apply for returning residents than for new students who change their plans and want to be released from this Agreement. Please refer to the Cancellation and Refund section of the Agreement for full information about deadlines and cancellation fees, or contact Resident Life by phone at 301-314-2100 or e-mail at reslife@umd.edu

Returning Resident Students

Beginning with the first day of room selection for the 2005-2006 academic year, once a student has chosen a room according to Resident Life's procedures, through May 2006, residents must petition Resident Life for release from the Housing Agreement and are no longer eligible to simply request cancellation of the Agreement. Petitions are written requests with supporting documentation which establish that the returning resident is not able to fulfill his/her obligation to the Agreement because of

- Withdrawal from classes
- Disenrollment or transfer to another institution
- Marriage
- Participation in any University-sponsored special program (Study Abroad, Student Teaching, Co-op work in conjunction with an accredited program, National Student Exchange)
- Other conditions stipulated in Resident Life's Procedures for Release from the Agreement document

Petitions for Release can be obtained on-line at www.resnet.umd.edu and in the Resident Life Assignments Office, 1102 Annapolis Hall and should be submitted, with appropriate documentation, by the dates indicated in the chart below under "New-to-Housing students."

NEW-TO HOUSING STUDENTS

For new-to-residence halls students (i.e. no prior semester of occupancy), release from the Agreement will be approved when signed request for release is received by Resident Life on or before July 6, 2005 (or November 30, 2005 for individuals new to housing for the Spring 2005 semester). If notice is received after these dates and before keys are issued, the individual, regardless of his/her University status, will be charged a release fee according to the following schedule:

Notice for Fall 2005	Amount of Charges
By July 6, 2005	No release fee
July 7-20, 2005	1 week's housing cost
July 21- August 3, 2005	2 weeks' housing cost
August 4-17, 2005	3 weeks' housing cost
After August 17, 2005 and prior to check-in	4 weeks' housing cost
No Show	4 weeks' housing cost

Notice from ENTERING Spring 2006 Resident	Amount of Charges
By November 30, 2005	No release fee
December 1-14, 2005	1 week's housing cost
December 15-28 2005	2 weeks' housing cost
December 29, 2005 - January 12, 2006	3 weeks' housing cost
After January 12, 2006 and prior to check-in	4 weeks' housing cost
No show	4 weeks' housing cost

New residents' requests for release must be sent directly (certified mail suggested) to:

Resident Life Assignments Office
1102 Annapolis Hall, College Park, MD 20742-9819

All Resident Students:

After a student claims services (i.e., keys issued), payments for housing, dining and resident telecommunications services are not refundable until and unless the student petitions, receives written approval for and effectively completes release procedures as stated in the Agreement and Resident Life's Procedures for Release document.

(a) Petitions for release - effective at the end of the Fall semester or the start of the Spring semester - must be submitted to the Resident Life Assignments Office before 4:30 p.m., November 30, 2005 in order to avoid incurring the charges identified in the chart above in the event the request is approved by Resident Life.

(b) Requests for release from the Agreement which are to be effective Spring 2006 will not be approved after the first day of the Spring semester classes except for reasons of disenrollment.

UNDERGRADUATE STUDENTS - WITHDRAWAL AND LEAVE OF ABSENCE FROM THE UNIVERSITY

Occasionally, students experience circumstances that impair their ability to satisfactorily complete an academic term. In such cases, withdrawal or leave of absence from the University may be appropriate. See page 34 in this Schedule for new academic requirements before attempting to withdraw. The information below explains the financial implications of withdrawal and leave of absence.

Note that cancellation of Housing and Dining contracts is a separate process. See section "Petition for Release from the Residence/Dining Services Agreement" above.

WITHDRAWAL: Students may apply for a withdrawal (from all classes) at any time between the first and the last days of classes. A student's return to the University is contingent upon the conditions outlined in the Withdrawal Policy on page 34.

Students must submit written notice of withdrawal to the Office of the Registrar beginning January 25, 2006 through the last day of classes. Withdrawal becomes effective on the date the form is filed with the Office of the Registrar. A notation of withdrawal and the effective date will be posted to the student's academic record.

Refunds of Tuition & Fees: Tuition credit will be initiated according to the effective date recorded by the Office of the Registrar. Refund amounts, by date, are shown in the chart at right. Stopping payment on a check does not constitute an official withdrawal.

Notes: Credit adjustments for unused housing services are based on the date residence halls checkout procedures are completed, not the date of withdrawal. All financial accounts must be cleared through the Office of the Bursar, Lee Building. Additionally, all library materials must be returned. Refunds for credit adjustments will be authorized after all student financial aid adjustments have been processed and any balance remaining on the account has been deducted.

LEAVE OF ABSENCE: A leave of absence from the University is a type of withdrawal and is available for students wishing to take time away from the University with the intention of returning the following semester. The leave of absence status is especially helpful for recipients of federal financial aid because they are not considered to be withdrawn provided they do return and complete the following semester. Students may apply for a leave of absence only during the last 60 days of the semester. A student's return to the University is contingent upon the conditions outlined on page 34. The leave of absence period for the Spring 2006 semester begins March 24, 2006.

Notes:

- There are no refunds associated with a leave of absence.
- Students with Federal Financial Aid should contact the office of Student Financial Services to discuss the significant ramifications of such an action

Also see page 34 in this Schedule for additional information.

Dates for Refund of Tuition and Fees for Withdrawal from All Courses

Spring 2006

On or before January 24, 2006	100% refund
January 25 - February 7, 2006	80%
February 8 - 14, 2006	60%
February 15 - 21, 2006	40%
February 22 - 28, 2006	20%
March 1 and beyond	0%

NOTES:

1. Students who have made no payment on their account at the time of withdrawal will be billed according to the above schedule.
2. Students receiving Title IV funds will have their refunds calculated in accordance with Federal Regulations.
3. In computing refunds to students who have scholarships and loans from University funds, the computation will be made in such a way as to return the maximum amount to the scholarship and loan accounts without loss to the University.
4. Only amounts in excess of the non-refundable enrollment deposit will be refunded.

FINANCIAL

STUDENT FINANCIAL AID

General Regulations Governing Receipt of Aid

Any student receiving financial aid who is contemplating dropping credits should see his or her Financial Aid Counselor before taking such action. Students receiving certain types of financial assistance are expected to attempt or maintain a minimum semester credit load in order to keep the full aid award (see the Financial Aid Award Guide for specifics). Neither credit earned by examination nor courses taken as "audit" can be counted toward the minimum credit level. If the recipients enrollment level drops below the minimum requirement, the aid is automatically reduced or cancelled. The student is then responsible for paying any resulting balance on his or her student account. Failure to pay the balance in a timely manner may lead to assessment of late fees and finance charges, or to severance of services by the University. In order to receive a credit on the student's account at the time of registration, the student must have accepted and received final approval of his or her financial aid award. No deferments of bills will be granted unless the student has approved and accepted aid; otherwise, the student must be prepared to pay his or her bill by the first day of classes.

Students sponsored by an agency or employer remain responsible for their fees. If the University does not receive payment from the sponsor, the student will be charged.

Students who register early will have their bills mailed to them. Students enrolling during walk-in registration will complete an estimated billing form at registration time. The following information may be helpful:

1. All accepted aid, except Federal Work Study and National Merit Scholarships, will be credited directly to the student's account when the student has completed all paperwork to accept the award. Checks for any credit remaining on the account after all charges are paid will be automatically issued to those students receiving financial aid. If awarded financial aid has not been credited on the early registration bill, deduct the approved and accepted financial aid amount for the semester, and pay the remaining balance.
2. Refund checks will be mailed to the student's MD, DC or VA address, held at the cashiers office or electronically transferred to his or her bank account. This arrangement can be made with the Bursar's Office.
3. Federal Work-Study and other university student employment will be paid to the student bi-weekly as work is performed.
4. Students who are awarded Federal Perkins Loans must sign promissory notes and associated forms in order for the loan funds to be credited to their student accounts. These funds cannot be disbursed if the student has not completed these forms.
5. **Students contemplating a withdrawal should consult a Financial Aid Counselor prior to the withdrawal. Aid may be cancelled or prorated based on attendance.**

SATISFACTORY ACADEMIC PROGRESS POLICY

The Office of Student Financial Aid (OSFA) is required by federal and state regulations to monitor the academic progress of potential and current financial aid recipients. Applicants must comply with the Satisfactory Academic Progress Policy as a condition of initial or continuing eligibility. Please note that even if you have not currently applied for financial aid, or are not currently receiving aid, this policy applies to you and your prior academic progress will be measured to determine your eligibility.

Financial aid programs which are affected by the Satisfactory Academic Progress Policy include (but are not limited to) Federal Pell Grant, Federal SEOG Grant, Federal Work-Study, Federal Perkins Loan, the Federal Family Education Loan Programs (Stafford and PLUS), UM Grants, Frederick Douglass Grants, UM Scholarships, Guaranteed Access Grants, Educational Assistance Grants, Education Excellence Awards, House of Delegates and Senatorial Scholarships.

Satisfactory Academic Progress for undergraduates is measured in three areas: maintaining a satisfactory grade point average, successfully completing a required number of credits, and receiving a degree in

a timely manner. The specific policy requirements of each area are listed below. Students who have questions about the Satisfactory Academic Progress Policy and financial aid eligibility should contact a financial aid counselor.

Graduate Students must be in good academic standing as defined by the graduate school to maintain eligibility for financial aid.

MINIMUM GRADE POINT AVERAGE

Undergraduate students must maintain the required grade point average (GPA) necessary to continue as degree candidates at the University of Maryland. Therefore, they must maintain an academic standing consistent with the university's Retention Policy as defined by the Registrar and outlined in the Undergraduate Catalog.

Students who are on Academic Warning due to their GPA may receive aid. However, if a student is Academically Dismissed, he or she will be considered ineligible for financial aid until readmitted through the Re-Enrollment Office (0117 Mitchell Building, 301-314-8382). Appeals for readmission should be submitted to the Re-Enrollment Office.

Once readmitted, students may be eligible to receive one probationary period in which financial aid eligibility will continue. During the probationary period, students are required to meet the minimum grade period average as stated by the Re-Enrollment Office. In addition students must successfully complete a minimum of 75% of their cumulative UM courses attempted and no less than 9 credits for each semester enrolled. Failure to meet the defined minimum GPA or credit requirements per semester will result in the loss of financial aid eligibility. Once eligibility is suspended, students will not be considered for aid until they have successfully completed 75% of the cumulative UM credits attempted and their GPA is consistent with the requirements of the Retention Policy as outlined in the Undergraduate Catalog.

Students put on probation for any period prior to their dismissal must meet all academic progress requirements as defined by the student Financial Aid Progress Policy before financial aid eligibility will be reinstated.

MINIMUM CREDIT REQUIREMENT

Undergraduate Students with less than 30 Credits Attempted at UM:

Non-transfer undergraduate students with less than 30 credits attempted at UM must have successfully completed at least 50% of all credits attempted at UM. Failure to meet this requirement will result in a warning. If the student continues to fail to complete course work, OSFA will suspend financial aid eligibility. A student with a completion rate above 50% but below 75% will receive a warning.

Undergraduate Students with More than 30 Credits Attempted at UM:

All undergraduate students with more than 30 credits attempted at UM must have successfully completed at least 75% of all credits attempted at UM. Failure to meet this requirement will result in a warning after the first occurrence and suspension of financial aid eligibility if the requirement is not met after two consecutive semesters.

What Counts as a Successfully Completed Credit?

Successful credits which do count toward the Minimum Credit Requirement are those courses graded with "A," "B," "C," "D," "S," or "P." Withdrawn ("W" grades), Incomplete ("I" grades), Fail ("F" grades), Unsatisfactory ("U" grades), No grade ("NG" grades) and Audit ed courses do not count toward the Minimum Credit Requirement. Non-credit remedial courses do count toward the Minimum Credit Requirement, provided that the classes are required for the student's degree program. Repeat courses do not count if the classes are taken to improve passing grades, but do count if the classes are taken to replace failing grades.

Identification and Handling of Violators

Probation: OSFA will review the academic progress of all university students who apply for federal aid. Students not meeting the Minimum Credit Requirement will be placed on probation.

If a student is placed on probation, he or she will be allowed to receive financial aid for the next academic term. At the end of the probationary term, the student must meet the Minimum Credit Requirement. Students who fail to meet the Minimum Credit Requirement at the end of the probationary term will be placed on Satisfactory Academic Progress Suspension.

Suspension: A student whose eligibility has been suspended may not receive any financial aid until he or she makes up the full credit deficit with courses at UM at his or her own expense. When the student meets the Minimum Credit Requirement, financial aid eligibility will be reinstated.

MAXIMUM TIME FRAME

Undergraduate students must earn their degree, regardless of their program of study, within their **first one hundred-eighty (180) attempted credits**. Students who have not earned a degree within their first 180 attempted credits, whether they received financial aid or not, must attempt any additional credits at their own expense.

Transfer Credits

Up to 60 transfer credits that fulfill UM degree requirements will count toward a transfer student's Maximum Time Frame limit. Transfer credits above the sixty credit limit will not count toward the Maximum Time Frame. Violators of the Maximum Time Frame cannot receive additional financial aid until they successfully complete their current degree programs and become accepted into new programs.

Appeals

If a student is placed on Probation, he or she does not need to appeal, because financial aid eligibility has not been revoked. If the student successfully makes up the credit deficiency, he or she will automatically be taken off Probation.

If a student is placed on Suspension and there were extenuating circumstances that caused the violation, the student may submit a Satisfactory Academic Progress Appeal. Extenuating circumstances are defined as environmental conditions outside of the student's control. All appeals must include third party documentation of these circumstances. Satisfactory Academic Progress Appeal forms are available from the Student Financial Service Center and on the Student Financial Aid web site at: www.financialaid.umd.edu.

CONTACT FINANCIAL AID

Online at
www.financialaid.umd.edu

- Check your loan status
- Check your bill
- Complete your loan entrance interview
- Find a workstudy job
- Search for scholarships

THE FEDERAL PROCESSOR MUST RECEIVE YOUR FAFSA BY FEBRUARY 15, 2006 FOR MAXIMUM CONSIDERATION FOR STATE AND INSTITUTIONAL AID

LEARNING OPPORTUNITIES

OFFICE OF INFORMATION TECHNOLOGY

www.oit.umd.edu

The Office of Information Technology (OIT) plans, develops, supports, and maintains computing, networking, and telecommunications services for the university. Services we provide include classroom instructional technology, online course tools like Web CT, e-mail, wireless network access, on and off-campus computer connections, and administrative applications such as course registration and financial aid information. The OIT Help Desk is available to answer any IT questions. Visit www.helpdesk.umd.edu or call 301.405.1500 (or x51500 when on campus) for more information.

WAM Labs

Workstations at Maryland (WAM) labs are open computer labs operated by OIT. They are equipped with computers running the Microsoft Windows, Apple Macintosh, and Red Hat Linux operating systems. Each lab has at least two black and white laser printers. The labs are available to all members of the university community, and three facilities are open 24 hours a day. A WAM account is required in order to log in to the workstations, and a print account is required for printing. Specific information about the locations, equipment, and software in each facility is located on the Web at www.oit.umd.edu/wheretogo. Information on obtaining WAM and print accounts is available at www.helpdesk.umd.edu/topics/accounts/student/wam and www.helpdesk.umd.edu/topics/accounts/student/lpcr.

A. JAMES CLARK SCHOOL OF ENGINEERING

Engineering Co-op & Career Services

1131 Glenn L. Martin Hall, 301-405-3863,

co-op@eng.umd.edu, www.coop.engr.umd.edu

Whether it's to wire robots in a car plant, monitor a waste water management project, or reformulate cough syrup for a pharmaceutical company, our office assists students in finding full-time and part-time cooperative education and internship positions in engineering.

Cooperative Education & Internship Programs:

Through the Cooperative Education (Co-op) & Internship Programs, students work in engineering positions that complement their education. Students may work full-time or part-time during the fall, spring and/or summer semesters. Co-op and internship positions provide students the opportunity to gain professional level experience, integrate theory and practice, confirm career choices, and help finance their education.

Application Process: To apply, students attend an orientation session and upload their resume into our database of engineering jobs and on-campus interviews. Workshops on topics such as resume writing and interviewing are offered weekly to assist students in learning effective job search techniques (see our website for a current schedule).

Job Listings and On-Campus Interviews: All open positions and on-campus interview schedules are posted on our online job listing system at www.coop.engr.umd.edu. In addition, students have the opportunity to meet employers by participating in our career fairs, employer information sessions, and special job search presentations conducted by engineering recruiters.

COLLEGE OF COMPUTER, MATHEMATICAL AND PHYSICAL SCIENCES

Internships and Careers

3400 A.V. Williams Building 301-405-2677

• cmpsinfo@deans.umd.edu (e-mail)

• www.cmps.umd.edu/careers/index.htm (website)

Opportunities are available at government agencies, private industry and even on campus.

Internships: Internships are available throughout the year for CMPS students. During the summer, internships tend to have a full-time schedule (40 hours/week). During the academic semesters, internships are often offered on a part-time basis, averaging 15 to 20 hours/week. Students may be eligible to take CMPS 497, a seminar course that grants 3-semester hours of credit for the internship experience (details listed on the website). Internships provide an excellent opportunity to gain experience and to apply what is learned in the classroom in real-world environments.

Career Services: Job Listings and On-Campus Interviews:

CMPS Students may register for TERP Online, an on-line job listing and resume listing service, at <http://www.careercenter.umd.edu/>. All students who wish to participate in on-campus interviewing need to register for TERP Online. The weekly CMPS Career Connection E-Newsletter is sent to all CMPS students. The E-Newsletter lists internship opportunities, career-focused workshops, information-session schedules and other information of interest. Students may also meet employers by attending career fairs and other programs that are regularly scheduled.

COLLEGE PARK SCHOLARS PROGRAM

www.scholars.umd.edu

Scholars was developed to acquaint first and second-year students with the rich texture of academic life at the university. The program encourages students who share common intellectual interests to study together in courses organized around common themes and to live together in selected resident halls. Scholars provides a focus for study, advising, and a variety of educational and social activities. Upon the successful completion of the program, the university will recognize the student's participation with a citation and an official notification on the student's transcript. If you are interested in the program or want more information about a particular program, please contact the programs directly:

- **CPS Executive Director:** Dr. Greig Stewart, 301-314-2777
- **CPS Advocates for Children:** Dr. Ruth Fassinger & Dr. Brenda Jones-Harden, Co-Directors, 301-314-5909
- **CPS American Cultures:** Dr. Sangeeta Ray, Director, 301-314-1513
- **CPS Arts:** Dr. Peter Beicken, Director and Dr. David Solomon, Co-Director, 301-405-0522
- **CPS Business, Society and the Economy:** Dr. Roxanne Lefkoff, Director, 301-314-7216
- **CPS Earth, Life and Time:** Dr. Thomas Holtz, Director, 301-405-4084
- **CPS Environmental Studies:** Dr. Bruce James, Director, 301-314-1519
- **CPS International Studies:** Dr. Dorith Grant-Wisdom, Director, 301-405-0529
- **CPS Life Sciences:** Dr. Lee Hellman, Director, 301-405-0528
- **CPS Media, Self, and Society:** Dr. Kalyani Chadha, Director, 301-405-3013
- **CPS Public Leadership:** Dr. Nina Harris, Director, 301-314-8657
- **CPS Science, Discovery, and the Universe:** Dr. John Cordes, Director, 301-314-9476
- **CPS Science, Technology, and Society:** Dr. James Duncan, Director, 301-405-0527

THE OFFICE OF COMMUNITY SERVICE-LEARNING

Main Office: 1120 Stamp Student Union 301-314-CARE

• terpservice@umd.edu (e-mail)

• www.csl.umd.edu (website)

• America Reads*America Counts: 0144 Holzapfel Hall 301-314-READ

The Office of Community Service-Learning provides services, resources, and support to students, student organizations, and faculty and staff desiring to participate in or organize community service and service-learning experiences. OCSL also organizes service activities throughout the academic year. Services include informational handouts, an interactive on-line database with hundreds of community agencies, an extensive library of resources on service and service-learning topics, and step-by-step staff guidance for getting involved in service. OCSL also coordinates **America Reads*America Counts**, which provides math and reading assistance to local Prince George's County schools and support for tutors, is funded through the federal work study program. Contact OCSL today to find out how you can get connected with community agencies, student service organizations, curricular service-learning, and OCSL employmen.

CONSORTIUM OF THE UNIVERSITIES OF THE METROPOLITAN AREA

www.consortium.org

The Consortium of Universities of the Metropolitan Area consists of American University, The Catholic University of America, Gallaudet University, George Mason University, George Washington University, Georgetown University, Howard University, Marymount University, Southeastern University, Trinity College, University of the District of Columbia, and the University of Maryland, College Park. Students enrolled in these institutions are able to attend certain classes at other campuses and have the credit considered "resident" credit at their own institution. Payment of tuition for courses will be made at the student's home campus. Any eligible degree seeking graduate or undergraduate student may participate in this program according to the following stipulations.

- a. Golden ID students are not eligible to enroll in courses through the Metropolitan Area Consortium with waiver of fees.
 - b. Neither the faculty and staff tuition remission program (this includes assistantships, fellowships, etc.) nor the partial tuition waiver program for spouses and dependents of University of Maryland employees may be used for courses taken through the Metropolitan Area Consortium.
 - c. Continuing Education and on-line courses cannot be taken through the Consortium program.
- Students whose fees are remitted through these programs and who are interested in enrolling in courses at Consortium schools will be expected to pay for the course or courses at the appropriate College Park credit hour rate for the semester in which they enroll.

Procedures for University of Maryland, College Park Students

Eligible Graduate Students

1. Must be currently enrolled degree seeking students.
2. Need approval of the Departmental Director of Graduate Studies.
3. No more than 25% of course credits may be taken at other Consortium schools.
4. Practical, internships, workshops and similar experiential learning courses can not be taken at other Consortium schools.
5. Comparable courses offered at University of Maryland, College Park may not be taken through the Consortium.

Eligible Undergraduate Students

1. Must be currently enrolled degree seeking students.
2. Must have junior standing (60 credits). An exception to this policy is approval for courses in Army & Navy ROTC programs.
3. Need prior written approval of the following:
 - a. The student's major department.
 - b. The comparable University of Maryland, College Park department if the course is outside the major department.
 - c. The student's dean.
4. Practical, internships, workshops and similar experiential learning courses can not be taken at other Consortium schools.
5. Comparable courses offered at University of Maryland, College Park may not be taken through the Consortium. The intention is to allow students to take an occasional course to augment a program rather than to develop an individual program.

LEARNING OPPORTUNITIES

Registration for University of Maryland, College Park Students

1. Contact the Consortium Coordinator at the institution to be visited to determine if the course is open to Consortium students and if there are any special conditions, e.g. prerequisites, special fees. Special fees must be paid directly to the visited institution.
2. Contact the Consortium Coordinator in the University of Maryland, College Park Registrar's Office, Room 1113 Mitchell Bldg. 301-314-8239 to obtain the "Permission to Enroll in the Consortium Program" form. (Complete one form for each institution at which you wish to take courses.)
3. Acquire appropriate approvals and signatures on the "Permission to Enroll in the Consortium" form and return to the University of Maryland, College Park Consortium Coordinator. Permission will not be granted if a comparable course is offered at University of Maryland, College Park.
4. Pass/Fail or audit grading options are not permitted for Consortium courses.
5. A Consortium Registration Form will be filled out with the Consortium coordinator.
6. A copy of this form will be used as an identification card at the visited institution.
7. Show identification card (registration form copy) to the instructor of the course to confirm enrollment, but keep the card.
8. If the course is cancelled or if you change or drop the course, immediately contact the Consortium coordinator at the University of Maryland.
9. University of Maryland course change deadlines apply for students visiting other Consortium institutions.
10. Grades earned by College Park students at other Consortium institutions in courses taken through the Consortium arrangement will be converted into the College Park grading system. These grades are used in the calculation of the cumulative grade point average.
11. Courses taken for credit through the Consortium in the student's final thirty hours must have prior approval from the student's college dean.

NOTE - Consortium courses will be included in the semester credit load of 12 hours for financial aid purposes. Only a maximum of 16 credits of ROTC course work may be applied toward a College Park degree.

Procedures for Visiting Students

Students from other Consortium schools may register for University of Maryland, College Park courses on a space available basis beginning with the first day of classes, January 25, 2006 for the Spring semester. Visiting Consortium students are not eligible to register for Instructional Television, Continuing Education, on-line, professional education courses, or courses offered at off-campus locations (i.e. Shady Grove).

Students will be expected to meet all course prerequisites of University of Maryland, College Park. Also, prior approval will be required for courses restricted to special University of Maryland, College Park majors and permission only courses. See individual course listings in this SCHEDULE for course restriction information. Also, see "How to Read Course Listings." Visiting students must register at both their home campus and at University of Maryland, College Park.

1. Contact the University of Maryland, College Park Consortium coordinator at 301-314-8239, first floor, Mitchell Bldg.
2. Fill out a Schedule Request form with requested courses. A visiting student cannot audit any University of Maryland, College Park course.
3. Present the third copy of the Consortium Registration Form completed by your home campus to the University of Maryland, College Park coordinator.
4. The coordinator will officially register you for the University of Maryland, College Park course. Please keep copies of the Schedule Request/Schedule Adjustment form for your records.
5. If the course is cancelled, or if you change or drop the course, immediately contact the Consortium coordinator at the visiting campus and your home campus.

Dates Classes Begin for Consortium Schools

American University	January 17
Catholic University	January 9
Gallaudet University	January 17
George Mason University	January 23
George Washington University	January 17
Georgetown University	January 11
Howard University	January 5
Marymount University	January 17
Southeastern University	March 27
Trinity College	January 11
University of the District of Columbia	January 11
University of Maryland, College Park	January 25

GOLDEN IDENTIFICATION CARD PROGRAM

The University of Maryland participates in the Golden Identification Card Program. This program allows eligible senior citizens to take advantage of the wide variety of course offerings. To be eligible for participation the individual must be 60 years of age or older, a legal resident of the State of Maryland and retired (not engaged in gainful employment for more than 20 hours a week). Application is made through the Office of either Undergraduate or Graduate Admissions. The appropriate application fee will be assessed; tuition is waived. A fee is charged each semester (see tuition and fees on page 13). This fee is the same fee that is charged to all part-time undergraduate students less the health, student activities, and athletic fees. Golden ID students register on a space available basis for a maximum of three courses during the first week of classes. Golden ID students must meet all course prerequisite and co-requisite requirements. The Golden Identification Card will entitle eligible persons to certain academic services, including the use of the libraries, as well as certain other non-academic services. Such services will be available during any session only to persons who have registered for one or more courses for that session. Golden ID students are not eligible for Consortium courses or continuing education. Golden ID students also have the opportunity to become involved with the Golden ID Student Association which provides cultural and social events, course recommendations, and peer advising. Additional information may be obtained from the Office of Undergraduate Admissions, Mitchell Building, 301-314-8385, or the Golden ID Student Program, 1st Floor Mitchell Bldg. 301-314-8219.

INTER-INSTITUTIONAL REGISTRATION PROCEDURES

Undergraduate students have the opportunity to take courses at other University of Maryland System Institutions (host institution) to augment their degree program at University of Maryland, College Park (home institution) under the Concurrent Inter-Institutional Registration program. Students may take courses at the system schools listed below provided they meet requirements of the program.

System Institutions Include:

Bowie State University	University of Baltimore
Coppin State College	University of Maryland at Baltimore
Frostburg State University	University of Maryland Baltimore County
Salisbury State University	University of Maryland, College Park
Towson State University	University of Maryland Eastern Shore

NOTE: Inter-Institutional Concurrent Registration is not available at University College for University of Maryland, College Park Students.

Program Requirements:

To participate in the program University of Maryland, College Park students must:

- A. have sophomore standing
- B. be in good academic standing
- C. be enrolled full-time in a degree program at University of Maryland, College Park for the semester in which the course(s) are taken. Full-time status is defined as a combination of credits registered for at College Park, and the registered credits at the host institution.
- D. have approval from their dean for the course to count as resident credit
- E. comply with the host institution's registration procedures and deadlines

Enrollment in courses is on a space available basis and visiting students are expected to meet prerequisites or other criteria set by the host institution. Tuition and fees are paid at the home institution, however, fees at the host institution associated with special courses may be assessed. Continuing Education courses cannot be taken through the concurrent Inter-Institutional Registration Program.

Registration Procedures:

1. Obtain an Inter-Institutional Registration form from the Special Programs Coordinator located at Student Services, first floor, Mitchell Building.
2. Complete form and have course approved by your college dean.
3. Return form to Special Programs Coordinator for verification and approval. Retain a copy of the approval form for registration at the host institution. (The Special Programs Coordinator can provide information about registration dates and times at other University of Maryland System institutions.)
4. Contact the program coordinator/registrar at the host institution to inquire about and arrange for registration. Registration will be according to the host's institutional policies and deadlines. Special permits, parking or other fees at the host institution are the responsibility of the student.
5. Upon completion of the course, the host institution will forward an official transcript to the home institution reflecting the grade(s) earned in the course(s) taken there. The Office of the Registrar will post the grade(s) to the student's record and note that the course(s) were taken as part of the Inter-Institutional program, and where. Course grades will be calculated in the student's g.p.a. & academic totals at University of Maryland, College Park. Application forms for Inter-Institutional Enrollment are available from the Special Programs Coordinator, first floor, Mitchell Building, 301-314-8239.

MARYLAND ENGLISH INSTITUTE (MEI)

MEI provides English language evaluation for international students, including graduate students, undergraduate students, and International Teaching Assistants (ITAs). To find out who is required to take the MEIPE or the MEWT, go to www.mei.umd.edu/testdates.html. Students required to take MEI courses are generally provisionally admitted to UM and need to make adjustments in their schedules. **UM tuition remission can not be applied to MEI courses.** MEI also offers a full time Intensive English Program and short courses for international students, scholars, and visitors. Family members of international students & scholars may attend MEI classes part-time whenever seats are available. For further information, call 301-405-8634 or go to www.mei.umd.edu. Also see page 35 for academic information concerning UMEI courses.

THE OFFICE OF MULTI-ETHNIC STUDENT EDUCATION (OMSE)

1101 Hornbake Library, (301) 405-5616

www.umd.edu/OMSE

Academic Support and Leadership Focus: The Office of Multi-Ethnic Student Education (OMSE) provides academic support programs and services to enhance the recruitment, retention and graduation rate of undergraduate multi-ethnic students at the University of Maryland (UM), College Park. Academic support provided by OMSE includes: a tutorial service; a peer mentoring program; academic classes to develop college success skills (EDCP 108N) and peer helping strategies (EDCP 312). OMSE also offers Academic and Leadership Excellence programs; Academic Enhancement Reviews; Annual Career and Job Fairs in conjunction with the Career Center; and welcoming events for first year students. As an academic unit OMSE strives to identify and meet changing needs that affect the success of our undergraduate multi-ethnic students. OMSE collaborates with other campus offices and college programs to achieve this goal, as well as to promote a positive community of learners who are sensitive to issues of diversity, and to enhance the academic experience of our diverse undergraduate student population at UM.

Study Lounge and Computer Workstation: The OMSE office suite contains a study lounge that serves as a tutorial center and an open workstation laboratory. The study lounge provides multi-ethnic students with the opportunity to study, get assistance from a tutor, and work on state-of-the-art computers in a relaxed atmosphere.

Liaison to Student Organizations: OMSE staff members actively support and serve as advisors to various multi-ethnic undergraduate student organizations. OMSE staff members also support and work closely with the ethnically diverse student unions, such as the Asian American Student Union, Black Student Union, Latino Student Union, and American Indian Student Union.

LEARNING OPPORTUNITIES

ROTC

ROTC courses are available to University of Maryland students through several programs:

University of Maryland, College Park Classes

- **Air Force ROTC:** Contact Col. Setnor at 301-314-3245
- **Army ROTC:** For more information on the Army ROTC program contact Maj. Tracy Koivisto at 301-314-9238, Office location, 1150 Cole Student Activities Center or visit www.armyrotc.umd.edu.

D.C. Consortium Program

- **Navy ROTC:** at George Washington University Registration is through the D.C. Consortium Program. Contact University of Maryland Consortium Coordinator at 301-314-8239. (Note- a maximum of 16 credits of ROTC courses may be applied toward a College Park degree)

SENIOR SUMMER SCHOLARS PROGRAM

Juniors: Start thinking about summer now! Senior Summer Scholars is a competitive program providing a stipend for research conducted during the summer between your junior and senior year. Applications are available at the Maryland Center for Undergraduate Research (2100D McKeldin Library). www.ugresearch.umd.edu

STUDY ABROAD

Advising is available on study and work abroad opportunities. Listed below are study programs sponsored by the University of Maryland. If you do not see a program that interests you, advisors can refer you to numerous other programs sponsored by U.S. and foreign institutions. Also check with your department for department-specific programs, in particular Business, Engineering and Journalism. Early planning is strongly encouraged.

Study in London: The curriculum consists of courses in the humanities, business, social sciences and sciences. Students live in dorms or in flats with other program participants. Full Year, Fall or Spring semesters.

Study in Nice, France: Offers French language courses for foreigners at the University of Nice. Students also take a course with the Maryland Resident Director. Full Year or Spring semester.

Study in Rome, Italy: Students take courses in English at the American University of Rome (AUR). AUR offers instruction in the liberal arts, business, Italian language and culture, and international relations. Students live in shared apartments. The program is administered by Towson University. Fall and Spring semesters.

Denmark's International Study Program: Maryland acts as a coordinator for DIS in Copenhagen, which offers courses in English focusing on humanities and social sciences, international business, marine and arctic biology, architecture and design, early multi-cultural education, and medical practice policy. Students are housed with families or in dorms. Full year, Fall or Spring semesters.

Leiden, Netherlands Program: Students take classes at Leiden University, which offers opportunities for focused study in different areas, including Law and Justice, Archaeology, Asian Studies, Biomedical Studies, English Literature, Political Science and the European Union, and Psychology. Many classes are offered in English, with different levels of Dutch language and culture courses available as well. Full Year, Fall and Spring semesters.

WINTER TERM PROGRAMS: Winter Term programs for 2005 are as follows: **Argentina:** Anthropological Fieldwork and Experiences; **Argentina:** Politics and Globalization; **Belize:** Mayan Culture and the Interface between Tropical Rainforests and Coral Reefs; **China and Vietnam:** The Value of Water - Culture and Sustainable Development; **Costa Rica:** Sustainable Tropical Ecosystems; **Costa Rica:** Exploring Society and Culture through Service Learning; **France:** French Theatre - A Body of Wonder, Clown, Mask and Voice Training; **France:** Maryland in Montpellier - French Language and Culture on the Mediterranean; **Germany:** Germany and the New Europe - Politics, Business and Culture; **India:** Understanding India; **Ireland:** Civil Society and the Peace Process; **Italy:** Classical Foundations - Ancient Greek and Roman Culture in Context; **Italy:** Italian Language and Culture; **Italy:** Culture, Heritage and Economy; **Japan:** A View from the Performing Arts; **Korea:** Transformation of Korean Society: Gender, Culture, and Political Economy; **Mexico:** Cultural Competence in Human Services - A Mexican Immersion Experience; **The Netherlands:** Maastricht - International and Multicultural Perspectives; **Spain:** Cultures of the Contact Zone: Seville, Al-Andalus, and the Atlantic World.

SUMMER PROGRAMS: Programs offered during Summer 2005 were as follows: **Argentina:** Politics of Globalization; **Belgium and France:** Monuments of War, Sites of Peace - European Archeological Heritage; **England:** Honors Study Abroad; **England:** Honors Programme in British Law, Politics and Society; **England/London:** Sport and Culture in the Global Marketplace; **France/Paris:** Classical Myths in Europe; **France/Paris:** Inside French Theatre - Acting and Movement Training at Friches Theatre Urbain; **Germany:** Tuebingen; **Greece:** The Living Legacy; **Italy/Genoa:** Italian Language and Culture; **Mexico/Taxco:** Spanish language and Conversation; **Spain:** Salamanca and Barcelona; **Western Europe:** HIV/Aids in Western Europe.

MARYLAND EXCHANGES: The Study Abroad Office administers reciprocal exchanges with specific universities overseas. These exchanges are often related to academic departments and require extensive language or academic background. All the exchanges require at least a 3.0 grade point average and many offer tuition waivers. Exchanges are available in Argentina, Austria, England, Germany, Japan, Korea, Brazil and Sweden.

For more information, including deadlines, visit:

Study Abroad Office
www.umd.edu/studyabroad
 3125 Mitchell Building
 301-314-7746
studyabr@deans.umd.edu

UNDERGRADUATE RESEARCH ASSISTANT PROGRAM

Interested in research, but don't know where to begin? Try URAP.

The Undergraduate Research Assistant Program provides opportunities for students to work closely with faculty from across the University on their research projects. URAP students volunteer 4-6 hours a week.

What do you get?

- An introduction to research in an area of interest to you
- Close contact with a faculty member
- A notation on your transcript for each semester you participate

Where can you get more information?

- Visit our website www.ugresearch.umd.edu/URAP
- Visit the Maryland Center for Undergraduate Research (2100D McKeldin Library) to pick up a brochure or speak with the URAP coordinator.

BIOSPHERE 2 "SEMESTER ABROAD" INTERNSHIP

Biosphere 2 is a research and learning center that allows students to explore how the environment affects their lives and how they affect the environment. Sponsored by Columbia University, Biosphere 2 is located in the high-desert country of Tucson, Arizona and is the world's largest glass enclosed ecological laboratory.

One of the primary goals of Biosphere 2 is to focus on issues related to Earth systems planning and management.

The Earth Semester

The Earth Semester program is thematically organized around the issues of climate change, biodiversity and water management in order to present the basic sciences (biology, chemistry, physics, and geology) economics, and policy of Earth Systems within an integrated, problem-oriented framework. These issues provide the thematic "glue" that binds together all of the program's activities, including team-taught lectures, project-based modules and labs, field trips, and independent student research. Students are challenged to integrate their knowledge from the various disciplines by engaging in discussions, in writing papers, designing computer modules, etc.

Credits: A total of 16 Columbia University credits will be awarded for the Biosphere 2 semester. These credits will be transferable to the University of Maryland and several will count toward CORE requirements.

College Park Scholars Program Students: The CPS program limits participation to juniors and seniors. Contact Dr. Greig Stewart at 301-314-2777 for more details.

Honors Program Students: Contact Mr. Dean Hebert, Advising Coordinator, 301-405-6775, for information.

Requirements: University of Maryland students must have at least a 3.0 GPA and sophomore standing prior to registering for Biosphere 2. Additionally, students must have completed at least one lab science and one college-level math course prior to attending.

Approximate Program costs:

Tuition - \$7,500

Room and Board - \$2,500 paid by student. Books, supplies and fees are estimated at \$400

Travel: The cost of travel to and from Biosphere 2 is the student's responsibility.

Application: Students should meet with their major advisor before applying.

If you are interested in the program visit the Biosphere 2 website at www.bio2.edu.

CORE Program

Office of the Dean for Undergraduate Studies
2130 Mitchell Building
301-405-9359

Check **CORE Online** for CORE course lists and information at:
<http://www.ugst.umd.edu/core>,
a great resource for up-to-date CORE approvals
made after this publication was printed.

The CORE Liberal Arts and Sciences Studies Program (CORE) is the University of Maryland's set of general education requirements that all undergraduates must complete in addition to their major, department, and college requirements. The CORE requirements are outlined below, followed by the approved CORE course list (current as of 09/13/05). Please note that this is a comprehensive list; **courses offered during Spring 2006 appear in boldface type**.

ADDITIONAL RESOURCES:

- **CORE Online** at: <http://www.ugst.umd.edu/core>
- **CORE Academic Planner and Record Keeper** (available at your college advising office and at the Office of the Dean for Undergraduate Studies, 2130 Mitchell Building).
- **Undergraduate Catalog**
- For more information on **Study Abroad** and **CORE** requirements, see **CORE Online** at: <http://www.ugst.umd.edu/core/moreinfo/StudyAbroad.html>

NOTE: If you earned nine or more credits before May, 1990 that will count toward your undergraduate degree from the University of Maryland, you may need information about earlier general education programs. Please refer to the Undergraduate Catalog or CORE Online.

COURSES USED TO FULFILL CORE REQUIREMENTS:

MUST be selected from the approved CORE course lists.

MAY also be used to satisfy college, major, and/or supporting area requirements if the courses also appear on CORE Fundamental or Distributive Studies lists.

MAY NOT be taken on a Pass-Fail basis.

I. CORE FUNDAMENTAL STUDIES (3 COURSES)

1. ONE COURSE IN INTRODUCTION TO WRITING

[Must be attempted within first 30 credits and passed within first 60.]

Approved CORE Introduction to Writing Courses:

- ENGL 101 Introduction to Writing
ENGL 101A Introduction to Writing (Must be taken if student has TSWE [SAT verbal subtest] score below 33)
ENGL 101H Introduction to Writing (Honors Students)
ENGL 101X Introduction to Writing (Students for whom English is a second language may register for ENGL 101X instead of ENGL 101. To register for ENGL 101X, a student must present one of the following:
(1) 33 or below on the TSWE, OR
(2) 575 or above on the TOEFL (with no sectional score lower than 50), OR
(3) 230 or above on the Maryland English Institute Program (MEIP) Exam (with a Listening score above 70, a Grammar score above 70, and a Reading score above 60), OR
(4) successful completion of the MEI's semi-intensive course in English.

Note: Based on scores from either the TOEFL or MEIP, students may be required to complete a program of English language instruction for non-native speakers through the MEI before being allowed to register for ENGL 101X.

Exemptions from Introduction to Writing requirement:

- AP English Language and Composition test score of 4 or 5, OR
- SAT verbal score 670 or above for scores achieved between May 1995 and February 2005.

In April 1995, the Educational Testing Service re-centered the scores on the SAT. Students whose test scores are from before April 1995 must have received a score of 600 or above to be exempt from Freshman Writing. This re-centering does not reflect a raising of the requirement for exemption, but a change in the scoring system used by ETS.

In March 2005, ETS began the use of a new SAT test for writing. Information about exemption in connection with SAT tests taken after March 2005 will be available at <http://www.english.umd.edu/programs/FreshmanWriting/Exemptions.html>

2. ONE COURSE IN MATHEMATICS

[Must be attempted within first 30 credits and passed within first 60.]

Approved CORE Fundamental Studies Mathematics Courses:

- MATH 110 Elementary Mathematical Models; OR
MATH 112 College Algebra with Applications and Trigonometry; OR
MATH 113 College Algebra with Applications; OR
MATH 115 Pre-calculus; OR
Any 100- or 200-level MATH or STAT course except MATH 199, 210, 211, 212, 213, 214, and 274.

Exemptions from Mathematics requirement:

- SAT Math score of 600 or above; OR
- AP score of 4 or above in Calculus AB or BC; OR
- AP score of 4 or above in Statistics; OR
- CLEP Calculus Exam score of 50 or higher.

Note: If you are placed in the Developmental Math Program by the Mathematics Placement Exam, you may be offered the opportunity to combine your Developmental course with the appropriate subsequent course of MATH 110, 111, 113, or 115 and thus finish both in one semester. For further information, please see the Developmental Math Program web site: www.math.umd.edu/undergraduate/courses/fsm.shtml

3. ONE COURSE IN PROFESSIONAL WRITING

[Must be taken after reaching Junior standing.]

Approved CORE Professional Writing Courses:

(Select the appropriate course based on requirements or interests.)

- ENGL 391 Advanced Composition
ENGL 391A Advanced Composition (Writing about the Arts)
ENGL 391H Advanced Composition (Honors Students)
ENGL 392 Advanced Composition (Pre-Law)
ENGL 393 Technical Writing
ENGL 393E Technical Writing (Writing about the Environment)
ENGL 393H Technical Writing (Honors Students)
ENGL 393S Technical Writing (Science Writing)
ENGL 393X Technical Writing (English as a Second Language)
ENGL 394 Business Writing
ENGL 394N Business Writing (Writing for Non-Profits)
ENGL 395 Technical Writing (Pre-Med and Health careers)

Exemption from Professional Writing Requirement:

Grade of "A" in ENGL 101 (NOT ENGL 101A or ENGL 101X), except for students majoring in Engineering. All Engineering majors must take ENGL 393.

Note: No exemption from the Professional Writing requirement will be granted for achievement on SAT verbal exam. Professional Writing courses cannot be used to fulfill Advanced Studies requirements.

II. CORE DISTRIBUTIVE STUDIES (9 courses) 28 credits

1. Humanities and the Arts — three courses required:

- One course from **Literature (HL)** list, and
- One course from **The History or Theory of the Arts (HA)** list, and
- One more course from Literature (HL), OR The History or Theory of the Arts (HA), OR Humanities (HO) lists

Note: There is no specific CORE requirement for a course from the Humanities (HO) list.

2. Sciences and Mathematics — three courses required:

- Up to two courses from Physical Sciences (PL/PS) lists, and
- Up to two courses from Life Sciences (LL/LS) lists, and
- Up to one course from Mathematics/Formal Reasoning (MS) list

Notes: At least one science course MUST include or be accompanied by a lab taken in the same semester (LL or PL lists only). More than one lab course may be taken. Courses must be taken from at least two of the three lists. There is no specific CORE requirement for a course from the Mathematics and Formal Reasoning (MS) list.

3. Social Sciences and History — three courses required:

- One course from Social or Political History (SH) list, and
- Two courses from Behavioral and Social Sciences (SB) list

4. Interdisciplinary and Emerging Issues — OPTIONAL CORE DISTRIBUTIVE STUDIES CATEGORY EFFECTIVE BEGINNING FALL 2005

The IE category features courses that provide an interdisciplinary examination of issues (theory, questions, methods) across CORE areas, or present a significant portion of content that does not fit into any of the specific CORE areas but deals with contemporary issues, emerging disciplines, or other categories of knowledge, skills, and values that lie outside these areas.

STUDENTS MAY TAKE ONE IE COURSE IN PLACE OF ONE OF THE FOLLOWING:

- The third course in the Humanities and the Arts category (one HL and one HA must be taken)
- The third course in the Sciences and Mathematics category (two science courses chosen from PL, PS, LL, or LS lists including at least one course from the LL or PL lists must be taken)
- One SB course in the Social Sciences category (one SH and one SB must be taken)

IMPORTANT NOTES ON THE IE OPTION:

- IE is an optional CORE distributive studies category; Students may fulfill CORE requirements without taking an IE course.
- All students under the CORE requirements (continuing and incoming) have this option.
- Only one IE course may be counted toward fulfilling CORE Distributive Studies requirements.
- Whether a student takes an IE course or not, total CORE Distributive Studies course and credit requirements remain the same: at least 9 courses and 28 credits.

IE Courses: See the CORE website at www.ugst.umd.edu/core for details on how to use the IE option and for a list of IE courses (added as they are approved). The online Schedule of Classes for Spring 2006 at <http://www.testudo.umd.edu/ScheduleOfClasses.html> will list IE courses (added as they are approved).

III. CORE ADVANCED STUDIES (2 courses) 6 credits

Two upper-level (300- or 400-level) courses outside the major taken after 56 credits. Students may substitute a CORE-approved senior capstone course in their major taken after 86 credits, or a senior or honors thesis for one of the two required Advanced Studies courses.

The following MAY NOT be used to fulfill Advanced Studies requirements: Professional Writing courses (courses that meet the Fundamental Studies upper-level writing requirement); courses used to meet Distributive Studies requirements; internships, practica, or other experiential learning types of courses; courses taken on a pass/fail basis.

One independent studies course (minimum of three credits, outside the major) may be used toward Advanced Studies requirements as long as it is consistent with the rules above and the faculty member supervising the independent study agrees that it is appropriate for Advanced Studies.

IV. CORE HUMAN CULTURAL DIVERSITY (One course) 3 credits

Cultural Diversity courses focus primarily on: (a) the history, status, treatment, or accomplishment of women or minority groups and subcultures; (b) non-Western culture, or (c) concepts and implications of diversity. *Note: A number of CORE Human Cultural Diversity courses also satisfy CORE Distributive Studies, Advanced Studies, or a college, major, and/or supporting area requirement.*

STUDY ABROAD AND SATISFYING CORE REQUIREMENTS

Students may use study abroad to earn credit toward University of Maryland CORE Distributive and/or Advanced Studies requirements. All students considering study abroad must meet with a Study Abroad Advisor and complete the Permission to Study Abroad form (available at the Study Abroad Office). The Study Abroad Office determines if the course work will be completed through an accredited academic program and be eligible for transfer credit. Upon approval, the number of credits will be determined for each course. How the courses will apply to a student's graduation requirements will be determined by the student's advising college. CORE Distributive Studies equivalencies (if applicable) must be shown clearly on the Study Abroad form with approvals from the UM academic departments which offer similar courses. CORE Advanced Studies criteria also apply to Study Abroad courses students wish to count toward CORE Advanced Studies. Some college/departmental guidelines and restrictions may apply.

Participation in a study abroad program with the successful completion and transfer of at least 9 credits abroad automatically waives a student's CORE Human Cultural Diversity requirement.

CORE CODES

The following CORE Codes designate the CORE requirement(s) met by each course listed below. They also appear under the individual course listings throughout the Schedule.

CORE DISTRIBUTIVE STUDIES:

Humanities and the Arts -

- HL Literature
HA History or Theory of the Arts
HO Humanities

Sciences and Mathematics -

- PS Physical Sciences (Non-Lab)
LS Life Sciences (Non-Lab)
PL Physical Sciences (Lab)
LL Life Sciences (Lab)
MS Mathematics or Formal Reasoning

Social Sciences and History -

- SH Social or Political History
SB Behavioral and Social Science

Interdisciplinary and Emerging Issues - IE

CORE ADVANCED STUDIES:

- CS Capstone

CORE HUMAN CULTURAL DIVERSITY:

- D Diversity

APPROVED CORE COURSE LIST

Not all approved courses are offered each semester. Courses scheduled to be offered in the current semester appear in bold-face type. The list is correct as of press time; however, offerings are subject to change. See the most current listings of approved CORE courses at www.ugst.umd.edu/core, or the online Schedule of Classes at: <http://www.testudo.umd.edu/ScheduleOfClasses.html>

I. CORE FUNDAMENTAL STUDIES 3 courses

PLEASE REFER TO CORE OUTLINE (above) FOR COURSE REQUIREMENTS AND EXEMPTIONS.

II. CORE DISTRIBUTIVE STUDIES (9 courses | 28 credits)

1. Students meeting CORE requirements must select courses from the CORE lists only.
2. Please consult the Undergraduate Catalog and the CORE Handbook for additional information on requirements, prerequisites, etc.
3. In the following CORE Distributive Studies list, courses noted "(D)" also meet the CORE Diversity Requirement.

CORE Humanities & the Arts 3 courses

Literature (HL)

- AASP 298L Intro. to African-American Literature (also as ENGL 234) (D)
AASP 298L Intro. to Asian American Literature (also as ENGL 233) (D)
CHIN 213 Chinese Poetry into English: An Introduction (D)
CLAS 100 Classical Foundations
CLAS 170 Greek and Roman Mythology
CLAS 270 Greek Literature in Translation
CLAS 271 Roman Literature in Translation
CMLT 235 Intro. to Literatures of the African Diaspora (also as ENGL 235) (D)
CMLT 270 Global Lit. & Social Change (D)
CMLT 275 World Literature by Women (also as WMST 275) (D)
CMLT 277 Literatures of the Americas (D)
ENGL 201 Western World Literature: Homer to the Renaissance
ENGL 202 Western World Literature: Renaissance to the Present
ENGL 205 Introduction to Shakespeare
ENGL 210 Themes in Early English Literature: Love, Adventure, and Identity
ENGL 211 English Lit.: Beginnings to 1800
ENGL 212 English Lit.: 1800 to the Present
ENGL 221 American Lit.: Beginning to 1865
ENGL 222 American Lit.: 1865 to the Present
ENGL 233 Intro. to Asian American Literature (also as AASP 298L) (D)

NOTE: CORE-APPROVED HONORS COURSES ARE NOT LISTED IN THIS SECTION OF THE SCHEDULE OF CLASSES.

Please see the Honors Course section of the Schedule of Classes and the CORE Website: www.ugst.umd.edu/core

CORE

CORE Literature Courses: (HL) cont'd

ENGL 234	Introduction to African-American Literature (also as AASP 298L) (D)
ENGL 235	Intro. to the Literature of the African Diaspora (also as CMLT 235) (D)
ENGL 240	Intro. to Fiction, Poetry and Drama
ENGL 241	Introduction to the Novel
ENGL 243	Introduction to Poetry
ENGL 244	Introduction to Drama
ENGL 250	Introduction to Literature by Women (also as WMST 255) (D)
ENGL 262	The Hebrew Bible: Narrative (also as JWST 262)
ENGL 263	The Hebrew Bible: Poetry and Rhetoric (also as JWST 263)
ENGL 265	Introduction to Lesbian, Gay, and Bisexual Literatures (also as LGBT 265) (D)
ENGL 277	Mythologies: An Introduction
ENGL 278S	The American Short Story in Its World Context
ENGL 278W	Literature in a Wired World
FREN 240	Masterworks of French Literature in Translation
FREN 241	Women Writers of French Expression in Translation (also as WMST 241) (D)
FREN 242	Black Writers of French Expression in Translation (D)
FREN 250	Introduction to French Literature
GERM 281	Women in German Literature and Society also as WMST 281) (D)
GERM 282	Germanic Mythology
GERM 283	Viking Culture and Civilization
GERM 284	Germanic Chivalric Culture
GERM 285	German Film and Literature
GERM 286	Ancient Indic Culture and Civilization
GERM 287	Ancient Celtic Culture and Civilization
ITAL 241	Modern Italian Women Writers - in Translation (see also One Time Only List)
ITAL 251	Aspects of Contemporary Italian Literature and Culture
JAPN 217	Japanese Literature in the Age of the Samurai (D)
JAPN 298A	Modern Japanese Fiction and Film in Translation
JWST 164	Reading the Bible: An Introduction to Critical Methods
JWST 262	The Hebrew Bible: Narrative (also as ENGL 262)
JWST 263	The Hebrew Bible: Poetry and Rhetoric (also as ENGL 263)
JWST 270	Fantasy and the Supernatural in Jewish Literature (D)
JWST 272	Jewish Literature in Translation
LGBT 265	Introduction to Lesbian, Gay, and Bisexual Literatures (also as ENGL 265) (D)
PORT 228A	Latin American Literature and Society: An Interdisciplinary Approach to the Amazon Ecosystem (also as SPAN 228A) (D)
PORT 231	Introduction to the Literatures of the Portuguese Language (D)
RUSS 221	Masterworks of Russian Lit. I
RUSS 222	Masterworks of Russian Literature II
SPAN 221	Introduction to Literature
SPAN 222	Cultural Difference in Contemporary Latin American Culture (D)
SPAN 224	Violence and Resistance in the Americas (D)
SPAN 228A	Latin American Literature and Society: An Interdisciplinary Approach to the Amazon Ecosystem (also as PORT 228A) (D)
WMST 241	Women Writers of French Expression in Translation (also as FREN 241) (D)
WMST 255	Introduction to Literature by Women (also as ENGL 250) (D)
WMST 275	World Literature by Women (also as CMLT 275) (D)
WMST 281	Women in German Literature and Society (also as GERM 281) (D)
The History or Theory of the Arts (HA)	
AMST 205	Material Aspects of American Life
ARCH 170	Introduction to the Built Environment
ARCH 223	History of Non-Western Arch. (D)
ARHU 298B	In Concert
ARHU 298L	The Creative Process in Dance (D)
ARTH 100	Introduction to Art
ARTH 200	Art of the Western World to 1300
ARTH 201	Art of the Western World after 1300
ARTH 250	Art and Archeology of Ancient America (D)
ARTH 275	Art of Africa (D)
ARTH 290	Art of Asia (D)
ARTT 150	Introduction to Art Theory
CMLT 214	Film, Form, and Culture
CMLT 280	Film Art in a Global Society (D)
DANC 200	Introduction to Dance (D)
ENGL 245	Film and the Narrative Tradition
FREN 298	Aspects of French Civilization (topic will vary)
MUET 200	World Popular Musics and Identity (D)
MUET 210	The Impact of Music on Life (D)
MUET 220	Selected Musical Cultures of the World (D)
MUSC 130	Survey of Music Literature
MUSC 140	Music Fundamentals I
MUSC 205	History of Rock Music, 1950 - Present
PHIL 230	Philosophy of the Arts
RUSS 298K	Soviet Film: Propaganda, Myth, Modernism
THET 110	Introduction to the Theatre
THET 195	Gender and Performance (D)
THET 240	African Americans in Film and Theatre (D)
THET 290	American Theatre 1750-1890
THET 291	American Theatre 1890-Present
THET 293	Black Theatre and Performance I (D)
THET 294	Black Theatre and Performance II (D)

CORE The History or Theory of the Arts: (HA) cont'd

WMST 250	Introduction to Women's Studies: Women, Art, and Culture (D)
WRLD 125	The Creative Drive: Creativity in Music, Architecture, and Science
Humanities (HO)	
AASP 200	African Civilization
AMST 201	Introduction to American Studies
AMST 203	Popular Culture in America
AMST 204	Film and American Culture Studies
AMST 211	Technology and American Culture
ARHU 205	Second Year Seminar in Honors Humanities
ARHU 298A	Medieval and Renaissance Humanism, Humanists, and Their World
CHIN 202	Intermediate Written Chinese I
CHIN 204	Intermediate Written Chinese II
CHIN 205	Intermediate Chinese - Accelerated Track
CHIN 207	Linguistic Resources for Students of Chinese (HO)
CMLT 291	International Perspectives on Lesbian and Gay Studies (D)
COMM 200	Critical Thinking and Speaking
EDPL 210	Historical and Philosophical Perspectives on Education
ENGL 280	Introduction to the English Language
ENGL 282	Introduction to Rhetorical Theory
FREN 201	Intermediate French
FREN 202	Intermediate French Review
FREN 204	Review Grammar and Composition
FREN 211	French Reading and Conversation
GERM 201	Intermediate German I
GERM 202	Intermediate German II
GERM 203	Intensive Intermediate German
GERM 280	German-American Cultural Contrast
HISP 200	The Everyday & the "American" Built Environment (D)
HIST 110	The Ancient World
HIST 112	The Rise of the West: 1500-1789
HIST 216	Introduction to the Study of World Religions (D)
ITAL 122	Accelerated Italian II
ITAL 203	Intermediate Italian
ITAL 204	Review Grammar and Composition
ITAL 261	Cuisine, Culture, and Society in Italy Yesterday and Today (Taught in Italian)
ITAL 271	The Italian-American Experience
JWST 219A	The World of the Dead Sea Scrolls
JWST 250	Fundamental Concepts of Judaism (also as PHIL 234)
KORA 212	Reading for Speakers of Korean II
LARC 160	Introduction to Landscape Architecture
LASC 234	Issues in Latin American Studies I (also as PORT 234 and SPAN 234) (D)
LASC 235	Issues in Latin American Studies II (also as PORT 235 and SPAN 235) (D)
LATN 201	Intermediate Latin
LGBT 291	International Perspectives on Lesbian and Gay Studies (D)
LING 210	Structure of American Sign Language (D)
LING 240	Language and Mind
PHIL 100	Introduction to Philosophy
PHIL 140	Contemporary Moral Issues
PHIL 209E	Existentialism
PHIL 233	Philosophy in Literature
PHIL 234	Fundamental Concepts of Judaism (also as JWST 250)
PHIL 236	Philosophy of Religion
PHIL 245	Political and Social Philosophy I
PHIL 250	Philosophy of Science I
PHIL 256	Philosophy of Biology I
PHIL 282	Action and Responsibility
PORT 223	Portuguese Culture (in English)
PORT 224	Brazilian Culture (in English) (D)
PORT 234	Issues in Latin American Studies I (also as LASC 234 and SPAN 234) (D)
PORT 235	Issues in Latin American Studies II (also as LASC 235 and SPAN 235) (D)
RUSS 201	Intermediate Russian I
RUSS 202	Intermediate Russian II
RUSS 281	Russian Language and Pre-Revolutionary Culture
RUSS 282	Contemporary Russian Culture (D)
RUSS 298M	Building a New Reality: Russian Cinema at the End of the 20th Century (D)
SPAN 125	Spanish Civilizations: From Kingdoms to Nationalities
SPAN 201	Intermediate Spanish
SPAN 202	Intermediate Grammar and Composition
SPAN 223	U.S. Latino Culture (D)
SPAN 234	Issues in Latin American Studies I (also as LASC 234 and PORT 234) (D)
SPAN 235	Issues in Latin American Studies II (also as LASC 235 and PORT 235) (D)
WMST 265	Constructions of Manhood and Womanhood in the Black Community (D)

CORE Sciences and Mathematics

3 courses
(CORE Lab Science courses are in Physical and Life Sciences Only.)

Physical Sciences Lab (PL)

ASTR 100 & 111	Introduction to Astronomy and Observational Astronomy Laboratory**
ASTR 101	General Astronomy
ASTR 121	Introductory Astrophysics II - Stars and Beyond
CHEM 113	General Chemistry II
CHEM 131 & 132	Fundamentals of Chemistry and Laboratory (formerly CHEM 103)**
GEOG 201 & 211	Geography of Environmental Systems and Laboratory**
GEOL 100 & 110	Physical Geology and Laboratory**

CORE Physical Sciences Lab Courses: (PL) cont'd

GEOL 103	Water, Earth, and Humans
METO 200 & 201	Weather and Climate and Laboratory**
PHYS 102 & 103	Physics of Music and Laboratory**
PHYS 106 & 107	Light, Perception, Photography and Visual Phenomena and Laboratory**
PHYS 115	Inquiry into Physics
PHYS 117	Introduction to Physics
PHYS 121	Fundamentals of Physics I
PHYS 122	Fundamentals of Physics II
PHYS 141	Principles of Physics
PHYS 142	Principles of Physics
PHYS 260 & 261	General Physics: Vibrations, Waves, Heat, Electricity, and Magnetism and Laboratory**
PHYS 270 & 271	General Physics: Electrodynamics, Light, Relativity, and Mod. Physics and Laboratory**
PHYS 272 & 275	Introductory Physics: Fields/Experimental Physics I: Mechanics, Heat, and Fields**
**BOTH COURSES MUST BE TAKEN IN THE SAME SEMESTER	
Life Sciences Lab (LL)	
ANTH 220	Intro. to Biological Anthropology (D)
BSCI 103	The World of Biology
BSCI 105	Principles of Biology I
BSCI 106	Principles of Biology II
BSCI 122	Microbes and Society
BSCI 124 & 125	Plant Biology for Non-Science Students and Plant Biology Laboratory**
BSCI 201	Human Anatomy and Physiology I
BSCI 223	General Microbiology
BSCI 224	Animal Diversity
CHEM 104	Fundamentals of Organic and Biochemistry
NRSC 200	Fundamentals of Soil Science
PLSC 100	Introduction to Horticulture
PLSC 101	Introduction to Crop Science
**BOTH COURSES MUST BE TAKEN IN THE SAME SEMESTER	

Physical Sciences Non-Lab (PS)

ASTR 100	Introduction to Astronomy (only if taken Fall 1993 or later)
ASTR 120	Introductory Astrophysics - Solar System
ASTR 200	Introductory Astronomy and Astrophysics
ASTR 220	Collisions in Space
ENES 100	Introduction to Engineering Design
ENES 105	How Things Work - Basic Technological Literacy
ENSP 101	Introduction to Environmental Science
GEOG 123	Causes and Implications of Global Change (also as GEOL/METO)
GEOG 140	Coastal Environments
GEOL 104	Dinosaurs: A Natural History
GEOL 120	Environmental Geology
GEOL 123	Causes and Implications of Global Change (also as GEOG/METO)
GEOL 212	Planetary Geology
GEOL 214	Global Energy: Systems and Resources
METO 123	Causes and Implications of Global Change (also as GEOG/GEOL)
METO 200	Weather and Climate
PHYS 101	Contemporary Physics
PHYS 104	How Things Work: Scientific Foundations
PHYS 111	Physics in the Modern World
PHYS 161	General Physics: Mechanics and Particle Dynamics
PHYS 171	Introductory Physics: Mechanics and Relativity

Life Sciences Non-Lab (LS)

BSCI 120	Insects
BSCI 205	Environmental Science
BSCI 206	Chesapeake: A Living Resource
KNES 260	Science of Physical Activity and Cardiovascular Health
NFSC 100	Elements of Nutrition
NRSC 100	International Crop Production - Issues and Challenges in the 21st Century
NRSC 105	Soil and Environmental Quality
PLSC 203	Plants, Genes, and Biotechnology
Math or Formal Reasoning (MS)	
GEOG 170	Maps and Map Use
MATH 111	Introduction to Probability
MATH 140	Calculus I
MATH 141	Calculus II
MATH 220	Elementary Calculus I
MATH 221	Elementary Calculus II
PHIL 170	Introduction to Logic
PHIL 209P	Philosophy and Computers
STAT 100	Elementary Statistics and Probability

CORE Social Sciences and History

3 courses

Social or Political History (SH)

AASP 100	Introduction to African American Studies (D)
AASP 202	Black Culture in the United States (D)
AAST 201	Asian American History (D)
AAST 222	Immigration and Ethnicity in the United States (also as HIST 222) (D)
ARHU 298I	American Slavery - American Freedom: The African-American Experience Throughout Emancipation (D)
ARHU 298K	The History of the Book: Authorship, Reading, and Publishing from clay tablet to Hypertext
CPSP 288E	Americans and the Wilderness
ENGL 260	Introduction to Folklore

CORE Social or Political History: (SH) cont'd

HIST 106	American Jewish Experience (also as JWST 141)
HIST 111	The Medieval World
HIST 113	Modern Europe: 1789 - Present
HIST 120	Islamic Civilization (D)
HIST 122	African Civilizations to 1800 (D)
HIST 123	Sub-Saharan Africa since 1800 (also as AASP) (D)
HIST 126	Jewish Civilization (also as JWST 121)
HIST 156	History of the United States to 1865
HIST 157	History of the United States since 1865
HIST 174	Introduction to the History of Science
HIST 175	Science and Technology in Western Civilization
HIST 210	Women in America to 1880 (also as WMST 210) (D)
HIST 211	Women in America since 1880 (also as WMST 211) (D)
HIST 212	Women in Western Europe, 1750-Present (also as WMST 212) (D)
HIST 213	History of Sexuality in America (D)
HIST 219M	Asian American History (D)
HIST 222	Immigration and Ethnicity in the United States (also as AAST 222) (D)
HIST 224	Modern Military History 1494-1815
HIST 225	Modern Military History 1815-Present
HIST 234	History of Britain to 1485
HIST 235	History of Britain 1461-1714
HIST 236	History of Britain 1688 to Present
HIST 237	Russian Civilization (D)
HIST 250	Latin-American History I (D)
HIST 251	Latin-American History II (D)
HIST 255	African-American History, 1865 - Present (D)
HIST 266	The United States and World Affairs
HIST 275	Law and Constitutionalism in American History
HIST 281	Intro. to the Rabbinic Movement: History and Culture (also as JWST 230) (D)
HIST 282	History of the Jewish People I (also as JWST 234) (D)
HIST 283	History of the Jewish People II (also as JWST 235) (D)
HIST 284	East Asian Civilization I (D)
HIST 285	East Asian Civilization II
HIST 286	The Jew and the City through the Centuries (also as JWST 275) (D)
JOUR 240	Advertising in America
JWST 121	Jewish Civilization (also as HIST 126)
JWST 141	American Jewish Experience (also as HIST 106)
JWST 230	Intro. to the Rabbinic Movement: History and Culture (also as HIST 281) (D)
JWST 234	History of the Jewish People I (also as HIST 282) (D)
JWST 235	History of the Jewish People II (also as HIST 283) (D)
JWST 275	The Jew and the City through the Centuries (also as HIST 286) (D)
KNES 293	History of Sport in America
MATH 274	History of Mathematics
WMST 210	Women in America to 1880 (also as HIST 210) (D)
WMST 211	Women in America since 1880 (also as HIST 211) (D)
WMST 212	Women in Western Europe, 1750 - Present (also as HIST 212) (D)

Behavioral and Social Sciences (SB)

AASP 101	Public Policy and the Black Community
AAST 200	Introduction to Asian American Studies (also as AMST 298C) (D)
AMST 207	Contemporary American Cultures (D)
AMST 260	American Culture in the Information Age
AMST 298C	Introduction to Asian American Studies (also as AAST 200) (D)
ANTH 240	Introduction to Archaeology (D)
ANTH 260	Introduction to Sociocultural Anthropology and Linguistics (D)
ANTH 262	Culture and Environment (D)
AREC 240	Introduction to Economics and the Environment
AREC 250	Elements of Agricultural and Resource Economics
CCJS 100	Introduction to Criminal Justice
CCJS 105	Introduction to Criminology
CPSP 124	Issues in International Studies
CPSP 227	Science, Technology, and Society
ECON 200	Principles of Micro-Economics
ECON 201	Principles of Macro-Economics
EDHD 230	Human Development and Societal Institutions (D)
GEOG 100	Introduction to Geography
GEOG 130	Developing Countries (D)
GEOG 202	The World in Cultural Perspective
GVPT 100	Principles of Government and Politics
GVPT 170	American Government
GVPT 200	International Political Relations
GVPT 250	Introduction to International Negotiation (D)
HESP 120	Introduction to Linguistics
JOUR 150	Introduction to Mass Communication
KNES 287	Sport and American Society (D)
LGBT 200	Introduction to Lesbian, Gay, Bisexual, and Transgender Studies (D)
LING 200	Introductory Linguistics
PSYC 100	Introduction to Psychology
SOCY 100	Introduction to Sociology
SOCY 105	Introduction to Contemporary Social Problems
SOCY 227	Introduction to the Study of Deviance
URSP 100	Challenge of the Cities
WMST 200	Introduction to Women's Studies: Women and Society (D)

NOTE: CORE-APPROVED HONORS COURSES ARE NOT LISTED IN THIS SECTION OF THE SCHEDULE OF CLASSES.
Please see the Honors Course section of the Schedule of Classes and the CORE Website: www.ugst.umd.edu/core

CORE Courses cont'd

CORE Interdisciplinary and Emerging Issues
(1 course (optional))**OPTIONAL CORE DISTRIBUTIVE STUDIES CATEGORY EFFECTIVE BEGINNING FALL 2005**

See "For Spring 2006 Only" for current the IE course listings.

See the CORE website at www.ugst.umd.edu/core for details on how to use the IE option and for a list of IE courses (added as they are approved). The online Schedule of Classes for Spring 2006 at <http://www.testudo.umd.edu/ScheduleOfClasses.html> will list IE courses (added as they are approved).**III. CORE ADVANCED STUDIES**
(2 courses | 6 credits)**Effective August 1994:**

- Students completing double majors or double degrees will have fulfilled the campus Advanced Studies requirement, unless their primary major or college has additional requirements.
- All CORE and USP students are now under the same two-course Advanced Studies requirement.
- The old Advanced Studies categories and lists are gone (except for the CORE Capstone list). Advanced Studies courses may now be selected from a much broader range of course offerings.
- You must successfully complete at least two upper-level (300-400 level) courses (six credits) outside your major and after 56 credits.
- You may substitute a CORE-approved Capstone course (taken within the major after 86 credits) or a senior or honors thesis for one of the two required courses (three credits).
- Courses may not be taken on a pass-fail basis.
- The following may NOT be used to fulfill Advanced Studies requirements: Professional Writing courses (courses that meet the CORE and USP Fundamental Studies upper-level writing requirement); courses used to meet Distributive Studies requirements; internships, practica, or other experiential-learning type of courses. If you have questions about the new requirements, please call the Office of Undergraduate Studies at 405-9359.

CORE Capstone (CS)

CORE Capstone is an additional option under Advanced Studies for both CORE and USP students. You may substitute a CORE-approved Capstone course (taken within your major after 86 credits) or a senior or honors thesis for one of the two required Advanced Studies courses (three credits).

AMSC 420	Mathematical Modeling (also as MATH 420)
AMST 450	Seminar in American Studies
ANSC 420	Animal Production Systems
BCHM 465	Biochemistry III
BMGT 457	Marketing Policies and Strategies
BMGT 495	Business Policies
BSCI 417	Microbial Pathogenesis
BSCI 426	Membrane Biophysics
BSCI 464	Microbial Ecology
CHEM 399	Introduction to Chemical Research (Must be taken for at least 3 credits)
CHEM 491	Advanced Organic Chemistry Laboratory
CHEM 492	Advanced Inorganic Chemistry Laboratory
CMSC 412	Operating Systems
CMSC 424	Database Design
CMSC 435	Software Engineering
DANC 485	Seminar in Dance
EDSP 490	Capstone Seminar in Special Education
ENAE 482	Aeronautical Systems Design
ENAE 484	Space Systems Design
ENBE 486	Capstone Design II (Please note that both ENBE 485 and ENBE 486 must be completed in order to satisfy CORE Capstone requirements)
ENCE 466	Design of Civil Engineering Systems
ENCH 446	Process Engineering Economics and Design II
ENME 472	Integrated Product and Process Development II
ENSP 400	Capstone in Environmental Science and Policy
GEOL 394	Research Problems in Geology
HIST 309	Proseminar in Historical Writing (topic will vary)
HIST 396	Honors Colloquium II
HIST 408	Senior Seminar (topic will vary)
KNES 497	Independent Studies Seminar
LARC 471	Capstone Studio: Community Design
MATH 420	Mathematical Modeling (also as AMSC 420)
NFSC 422	Food Product Research and Development
NFSC 491	Issues and Problems in Dietetics
NRMT 470	Natural Resources Management
PHIL 426	Twentieth Century Analytic Philosophy
PHYS 428	Physics Capstone Research

IV. CORE HUMAN CULTURAL DIVERSITY
(1 course | 3 credits)

Please refer to the program description above for the Diversity Requirements. In the following CORE Diversity list, courses noted with an asterisk "*" also meet CORE Distributive Studies requirements. Diversity courses that are also approved for CORE Distributive Studies may be counted for both.

CORE Diversity Courses**Recommended for Freshmen and Sophomores (D)**

AASP 100	Intro. to African American Studies*
AASP 202	Black Culture in the United States*
AASP 298L	Introduction to African-American Literature (also as ENGL 234)*
AASP 200	Introduction to Asian American Studies (also as AMST 298C)*
AASP 201	Asian American History*
AASP 222	Immigration and Ethnicity in the United States (also as HIST 222)*
AASP 298L	Introduction to Asian American Literature (also as ENGL 233)*
AMST 207	Contemporary American Culture*
AMST 212	Diversity in American Culture

CORE Diversity Courses: (D) cont'd

AMST 298C	Asian American Experience (also as AAST 200)*
ANTH 220	Introduction to Biological Anthropology*
ANTH 240	Introduction to Archaeology*
ANTH 260	Introduction to Sociocultural Anthropology and Linguistics*
ANTH 262	Culture and Environment*
ARCH 223	History of Non-Western Architecture*
ARHU 298I	American Slavery-American Freedom: The African-American Experience Through Emancipation*
ARHU 298L	The Creative Process in Dance*
ARTH 250	Art and Archeology of Ancient America*
ARTH 275	Art of Africa*
ARTH 290	Art of Asia*
CHIN 213	Chinese Poetry into English: An Introduction*
CMLT 235	Intro. to Literatures of the African Diaspora (also as ENGL 235)*
CMLT 270	Global Literature and Social Change*
CMLT 275	World Literature by Women (also as WMST 275)*
CMLT 277	Literatures of the Americas*
CMLT 280	Film Art in a Global Society*
CMLT 291	International Perspectives on Lesbian and Gay Studies*
CPSP 124	Issues in International Studies
DANC 138	Introduction to Ethnic Dance (2 credits)
DANC 200	Introduction to Dance*
EDHD 230	Human Development and Societal Institutions*
EDPL 201	Education in Contemporary American Society
ENGL 233	Introduction to Asian American Literature (also as AAST 298L)*
ENGL 234	Introduction to African-American Literature (also as AASP 298L)*
ENGL 235	Intro. to Literatures of the African Diaspora (also as CMLT 235)*
ENGL 250	Introduction to Literature by Women (also as WMST 255)*
ENGL 265	Introduction to Lesbian, Gay, and Bisexual Literatures (also as LGBT 265)*
ENGL 277	Mythologies: An Introduction*
FREN 241	Women Writers of French Expression in Translation (also as WMST 241)*
FREN 242	Black Writers of French Expression in Translation*
GEOG 130	Developing Countries*
GERM 281	Women in German Literature and Society (also as WMST 281)*
GVPT 250	Introduction to International Negotiation*
HISP 200	The Everyday & the "American" Built Environment*
HIST 120	Islamic Civilization*
HIST 122	African Civilizations to 1800*
HIST 123	Sub-Saharan Africa Since 1800 (also as AASP)*
HIST 210	Women in America to 1880 (also as WMST 210)*
HIST 211	Women in America since 1880 (also as WMST 211)*
HIST 212	Women in Western Europe, 1750 - Present (also as WMST 212)*
HIST 213	History of Sexuality in America*
HIST 216	Introduction to the Study of World Religions*
HIST 219M	Asian American History*
HIST 222	Immigration and Ethnicity in the United States (also as AAST 222)*
HIST 237	Russian Civilization*
HIST 250	Latin-American History I*
HIST 251	Latin-American History II*
HIST 255	African-American History, 1865-Present*
HIST 281	Intro. to the Rabbinic Movement: History and Culture (also as JWST 230)*
HIST 282	History of the Jewish People I (also as JWST 234)*
HIST 283	History of the Jewish People II (also as JWST 235)*
HIST 284	East Asian Civilization I*
HIST 286	The Jew and the City through the Centuries (also as JWST 275)*
JAPN 217	Japanese Literature in the Age of the Samurai*
JWST 230	Intro. to the Rabbinic Movement: History and Culture (also as HIST 281)*
JWST 234	History of the Jewish People I (also as HIST 282)*
JWST 235	History of the Jewish People II (also as HIST 283)*
JWST 270	Fantasy and the Supernatural in Jewish Literature*
JWST 275	The Jew and the City through the Centuries (also as HIST 286)*
KNES 240	Exploring Cultural Diversity Through Movement
KNES 287	Sport and American Society*
LASC 234	Issues in Latin American Studies I (also as PORT 234 and SPAN 234)*
LASC 235	Issues in Latin American Studies II (also as PORT 235 and SPAN 235)*
LGBT 200	Introduction to Lesbian, Gay, Bisexual, and Transgender Studies*
LGBT 265	Introduction to Lesbian, Gay, and Bisexual Literatures (also as ENGL 265)*
LGBT 291	International Perspectives on Lesbian and Gay Studies*
LING 210	Structure of American Sign Language*
MUET 200	World Popular Musics and Identity*
MUET 210	The Impact of Music on Life*
MUET 220	Selected Musical Cultures of the World*
PORT 224	Brazilian Culture (in English)*
PORT 225	The Cultures of Portuguese-Speaking Africa
PORT 228A	Latin American Literatures and Society: An Interdisciplinary

CORE Diversity Courses: (D) cont'd

PORT 231	Approach to the Amazon Ecosystem (also as SPAN 228A)*
PORT 234	Introduction to the Literatures of the Portuguese Language*
PORT 235	Issues in Latin American Studies I (also as LASC 234 and SPAN 234)*
RUSS 282	Issues in Latin American Studies II (also as LASC 235 and SPAN 235)*
RUSS 298M	Contemporary Russian Culture*
SOCY 241	Building a New Reality: Russian Cinema at the End of the 20th Century*
SPAN 222	Inequality in American Society
SPAN 223	Cultural Difference in Contemporary Latin American Culture*
SPAN 224	US Latino Culture*
SPAN 228A	Violence and Resistance in the Americas*
SPAN 234	Latin American Literatures and Society: An Interdisciplinary Approach to the Amazon Ecosystem (also as PORT 228A)*
SPAN 235	Issues in Latin American Studies I (also as LASC 234 and PORT 234)*
THET 195	Issues in Latin American Studies II (also as LASC 235 and PORT 235)*
THET 240	Gender and Performance*
THET 293	African Americans in Film and Theater*
THET 294	Black Theatre and Performance I*
WMST 200	Black Theatre and Performance II*
WMST 210	Introduction to Women's Studies: Women and Society*
WMST 211	Women in America to 1880 (also as HIST 210)*
WMST 212	Women in America since 1880 (also as HIST 211)*
WMST 241	Women in Western Europe, 1750 - Present (also as HIST 212)*
WMST 250	Women Writers of French Expression in Translation (also as FREN 241)*
WMST 255	Introduction to Women's Studies: Women, Art, and Culture*
WMST 265	Introduction to Literature by Women (also as ENGL 250)*
WMST 275	Constructions of Manhood and Womanhood in the Black Community*
WMST 281	World Literature by Women (also as CMLT 275)*
WMST 281	Women in German Literature and Society (also as GERM 281)*

CORE Diversity Courses**Recommended for Juniors and Seniors (D)**

AASP 312	Social and Cultural Effects of Colonization and Racism
AASP 441	Science, Technology, and the Black Community
AASP 443	Blacks and the Law
AASP 398P	Asian American in Washington, DC (also as HIST 319P)
AASP 498A	Special Problems in Counseling and Personnel Services: Education and Counseling Issues for Asian Americans (also as EDCP 498A)
AGNR 401	Agricultural Support Systems in Developing Countries
AMST 418S	Racism and Whiteness in the U.S.
AMST 418T	Construction of Difference and Inequality in the U.S.
ANTH 362	Diversity in Complex Societies
AREC 365	World Hunger, Population, and Food Supplies
AREC 445	Agricultural Development in the Third World
ARTH 375	Ancient Art and Archaeology of Africa
ARTH 376	Living Art of Africa
ARTH 384	Art of Japan
ARTH 385	Art of China
ARTH 485	Chinese Painting
ARTH 486	Japanese Painting
ARTT 463	Principles and Theory: African-American Art
ARTT 464	Theory of Contemporary Global Art Making
CCJS 370	Race, Crime and Criminal Justice
CCJS 498A	Special Topics in Criminology and Criminal Justice: Women and Crime
CHIN 313	Chinese Poetry and Prose in Translation
CHIN 315	Modern Chinese Literature in Translation
CHIN 316	Traditional Chinese Values
CLAS 309D	Diversity and Classics
CLAS 320	Women in Classical Antiquity (also as WMST 320)
COMM 324	Communication and Gender
COMM 360	The Rhetoric of Black America
COMM 469A	Rhetoric of the Civil Rights Movement
COMM 469B	Rhetoric of the Abolitionist and Suffrage Movement
COMM 482	Intercultural Communication
EALL 300	The Languages of East Asia
ECON 375	Economics of Poverty and Discrimination
EDCP 412	Multi-Ethnic Peer Counseling
EDCP 420	Advanced Topics in Human Diversity and Advocacy
EDCP 462	Disability in American Society
EDCP 498A	Special Problems in Counseling and Personnel Services: Education and Counseling Issues for Asian Americans (also as AAST 498A)
ENGL 339	Native American Literature (topic will vary)
ENGL 348	Literary Works by Women (topic will vary; also as WMST 348)*
ENGL 349	Asian American Literatures (topic will vary)
ENGL 360	African, Indian, and Caribbean Writers
ENGL 362	Caribbean Literature in English

CORE Diversity Courses: (D) cont'd

ENGL 368	Special Topics in the Literature of Africa and the African Diaspora (topic will vary)
FMST 381	Poverty, Affluence, and Families
FMST 498C	Cultural Competence in Providing Human Services to Spanish-Speaking Clients
FMST 430	Gender Issues in Families (also as WMST 430)
FREN 482	Gender and Ethnicity in Modern French Literature
FREN 499B	Literature of Francophone
GEOG 313	Latin America (formerly GEOG 323)
GEOG 326	Africa
GERM 349M	Germanic Literatures in Translation: Masterworks of Yiddish Literature (also as JWST 375)
GVPT 447	Islamic Political Philosophy
HIST 314A	Crisis and Change in the Middle East and Africa: Nationalism and Nation-Building in the Middle East
HIST 316A	Crisis and Change in Latin America: Slavery and Race Relations in Latin America
HIST 319P	Asian American in Washington, DC (also as AAST 398P)
HIST 461	Blacks in American Life: 1865 to Present
HIST 473	History of the Caribbean
HIST 474	History of Mexico and Central America I
HIST 475	History of Mexico and Central America II
HIST 491	History of the Ottoman Empire
HIST 493	Victorian Women in England, France and the United States (also as WMST 453)
HIST 494	Women in Africa
HIST 495	Women in Medieval Culture and Society
HIST 496	Africa Since Independence
HLTH 471	Women's Health (also as WMST 471)
HLTH 487	Adult Health and Development Program
JOUR 452	Women in the Media (also as WMST 452)
JOUR 453	News Coverage of Racial Issues
JWST 375	Germanic Literatures in Translation: Masterworks of Yiddish Literature (also as GERM 349M)
KNES 492	History of the Sportswoman in American Organizations (also as WMST 492)
LGBT 327	LGBT Film and Video
LGBT 407	Gay and Lesbian Philosophy
LING 460	Diversity and Unity in Human Languages
MUET 432	Music in World Culture I
MUET 433	Music in World Culture II
NRSC 440	Crops, Soils, and Civilization
PHIL 407	Gay and Lesbian Philosophy
PLSC 303	International Crop Science
PORT 322	Survey of African Literatures of Portuguese Expression (in Portuguese)
PORT 378	Brazilian Cinema (in Translation) (topic will vary)
PORT 476	Africa in Brazil
PORT 478C	Women as Authors and Characters in Brazilian Literature
PSYC 336	Psychology of Women (also as WMST 336)
PSYC 354	Cross-Cultural Psychology
SLLC 305	Language, Identity and Diversity in the U.S.
SOCY 325	Sociology of Gender (also as WMST 325)
SOCY 462	Women in the Military
THET 496	African American Women Filmmakers (also as WMST 496)
THET 497	Non-Traditional Theatre
URSP 372	Diversity and the City
WMST 320	Women in Classical Antiquity (also as CLAS 320)
WMST 325	Sociology of Gender (also as SOCY 325)
WMST 336	Psychology of Women (also as PSYC 336)
WMST 348	Literary Works by Women (topic will vary; also as ENGL 348)
WMST 430	Gender Issues in Families (also as FMST 430)
WMST 452	Women in the Media (also as JOUR 452)
WMST 453	Victorian Women in England, France and the United States (also as HIST 493)
WMST 471	Women's Health (also as HLTH 471)
WMST 492	History of the Sportswoman in American Organizations (also as KNES 492)
WMST 496	African American Women Filmmakers (also as THET 496)

FOR SPRING 2006 ONLY

The following CORE courses are approved for Spring 2006 ONLY in the CORE categories noted.

GEMS 104	Topics in Science, Technology and Society (IE)
PHIL 209N	Philosophy of the Environment (IE)
PHIL 280	Introduction to Cognitive Studies (IE)

Please check the online schedule of classes (www.testudo.umd.edu/ScheduleOfClasses.html) and also the CORE Website (www.ugst.umd.edu/CORE) for updates.

NOTE: CORE-APPROVED HONORS COURSES ARE NOT LISTED IN THIS SECTION OF THE SCHEDULE OF CLASSES.Please see the Honors Course section of the Schedule of Classes and the CORE Website: www.ugst.umd.edu/core

STUDENT CONDUCT

STUDENT CONDUCT AT MARYLAND

Office of Student Conduct

The primary purpose for the imposition of discipline in the university setting is to protect the campus community. Consistent with that purpose, reasonable efforts are also made to foster the personal and social development of those students who are held accountable for violations of university regulations. Compared to disciplinary systems at many universities, Maryland students are given unusual authority and responsibility for management of the campus process. Membership on the student judiciary is an extraordinary educational experience, and opportunity to be of service to the community, and a personal honor.

Cases that may result in suspension or expulsion are heard by judicial boards, comprised entirely of students. Less serious cases are resolved in disciplinary conferences conducted by University staff members. Students are accorded substantial procedural protections, including an opportunity for a hearing and an appeal. Acts of violence (including any sexual assault), intimidation, disruption, or rioting; substantial theft or vandalism; fraud or forgery; use or distribution of illegal drugs; and any Code of Student Conduct violation motivated by considerations of sex, race, ethnic origin, sexual orientation or religion are forms of misconduct that most frequently result in dismissal from the university.

Students accused of violating University disciplinary regulations are encouraged to discuss the allegations with their parents or guardians, legal counsel, and with appropriate University staff members. For example, international students are encouraged to review the charges against them with an advisor in the International Education Services Office.

Prohibited Conduct

A complete list of conduct considered prohibited by the university is available through the Undergraduate Catalog or through the Office of Student Conduct website at www.studentconduct.umd.edu. The following is general notice of what constitutes prohibited conduct and is subject to disciplinary action:

- Causing physical harm or apprehension of harm
- Use, possession or storage of any weapon
- Initiating or causing to be initiated a false report, warning or threat of fire, explosion or other emergency
- A criminal offense committed off-campus
- Violating the terms of any disciplinary sanction
- Misusing or damaging fire safety equipment
- Distribution or possession for purposes of distribution of any illegal drug
- Furnishing false information to the University
- Making, possessing, or using any forged, altered, or falsified instrument of identification
- Interfering with the freedom of expression of others
- Theft of property or of services; possession of stolen property
- Destroying or damaging the property of others
- Engaging in disorderly or disruptive conduct
- Failure to comply with the directions of University officials
- Violation of published University regulations or policies including the residence hall contract, alcohol policy, and parking regulations.
- Use or possession of any illegal drug
- Use or possession of fireworks on University premises.
- Engaging in serious misconduct on or off-campus related to university-sponsored activities, including athletic events. Such misconduct is defined as rioting, assault, theft, vandalism, arson, or breach of the peace and may result in suspension or expulsion.

For more information regarding student conduct issues at Maryland call 301.314.8204 or visit www.studentconduct.umd.edu.

Drug and Alcohol Abuse Policy

The illegal or abusive use of drugs or alcohol by members of the campus community jeopardizes the safety of the individual and the campus community, and is inimicable to the academic learning process. The University of Maryland is therefore committed to having a campus that is free of the illegal or abusive use of drugs and alcohol. In keeping with this commitment, it is the policy of the University that the illegal or abusive use of drugs or alcohol is prohibited on University property or as part of University activities. This POLICY is to notify students of prohibited conduct and disciplinary actions which may result from violation of University policy.

Prohibited Conduct: Drugs

The Code of Student Conduct prohibits, on University premises or at University sponsored activities, the

1) unauthorized distribution; 2) possession for purposes of distribution 3) use; or 4) possession of any controlled substance or illegal drugs.

"Controlled substance" and "illegal drugs" prohibited under the Code are set forth in Schedules I through V in Article 27, part 279 of the Annotated Code of Maryland.

Prohibited Conduct: Alcohol

The Code of Student Conduct prohibits the violation of published University regulations or policies regarding the possession, use or distribution of alcoholic beverages, as approved and compiled by the Vice-President for Student Affairs. These policies, generally described below and subject to amendment from time to time, are available for public inspection during normal business hours in the Judicial Programs Office.

The Resident Life Alcohol Policy controls the use, possession or distribution of alcohol in campus residence halls. This policy prohibits the possession or use of alcohol by any student under the age of 21 or the furnishing of alcohol to a person known to be under the age 21. It prohibits common containers (such as a keg or punchbowl) the sale of alcohol, and parties involving alcohol. Students of legal drinking age may consume alcohol in their rooms, suites or apartments only.

The Office of Campus Program Alcohol Policy controls the use, possession, or distribution of alcohol by students on University premises or at University sponsored activities. This policy prohibits the possession or use of alcohol by any student under the age of 21 or furnishing of alcohol to a person known to be under the age of 21. Alcoholic beverages otherwise may not be possessed, consumed or distributed at

University sponsored events occurring on University premises unless advance written approval has been obtained from the Office of Campus Programs. In addition, the University Policy on Possession or Use of Common Containers of Alcohol prohibits the possession or use of kegs, beer balls, punch bowls, and other common containers of alcoholic beverages or a similar nature on University property, except for possession and use resulting from licensed purchase by the University's Department of Dining Services.

Disciplinary Sanctions Sanctions for violations of University drug and alcohol policies include expulsion, suspension, disciplinary probation, disciplinary reprimand, restitution, dismissal from University housing, housing probation, work or research projects, and restrictions on further use of University facilities. **The standard penalty for first time possession or use of illegal drugs is a one year suspension. The standard penalty for distribution of illegal drugs is expulsion.** Students may be accountable to both civil authorities and the University for acts which constitute violations of law and University policy. Disciplinary action at the University will normally proceed during the pendency of criminal proceedings and will not be subject to challenge on the grounds that criminal charges involving the same incident have been dismissed or reduced.

Academic Dishonesty

The University is an academic community with a fundamental purpose of the pursuit of knowledge. Essential to this purpose is the commitment to the principles of integrity and academic honesty. Like all other communities, the University can function properly only if its members adhere to clearly established goals and values. Accordingly, the Code of Academic Integrity is designed to ensure that the principle of academic honesty is upheld. While all members of the University share this responsibility, the Code of Academic Integrity is designed so that special responsibility for upholding the principle of academic honesty lies with the students.

Any of the following acts, when committed by a student, is an act of academic dishonesty; however, this is not an inclusive list.

A. Cheating

Intentionally using or attempting to use unauthorized materials, information or study aids in any academic exercise.

Comments:

1. Students completing any examination should assume that external assistance (e.g., books, notes, calculators, conversation with others) is prohibited unless specifically authorized by the instructor.
2. Students must not allow others to conduct research or prepare any work for them without advance authorization from the instructor. This comment includes, but is not limited to, the services of commercial term paper companies.
3. Substantial portions of the same academic work may not be submitted for credit or honors more than once without authorization.

B. Fabrication

Intentional and unauthorized falsification or invention of any information or citation in an academic exercise.

Comments:

1. "Invented" information may not be used in any laboratory experiment or other academic exercise without notice to and authorization from the instructor.
2. One should acknowledge reliance upon the actual source from which cited information was obtained.
3. Students should not alter and resubmit returned academic work without notice to the instructor.

C. Facilitating Academic Dishonesty

Intentionally or knowingly helping or attempting to help another to commit an act of academic dishonesty.

D. Plagiarism

Intentionally or knowingly representing the words or ideas of another as one's own in any academic exercise.

Comments:

1. Direct Quotation: Every direct quotation must be identified by quotation marks or by appropriate indentation and must be promptly cited in a footnote. (Proper footnote style for many academic departments is outlined by the MLA Style Sheet or K.L. Turabian's A Manual for Writers of Term Papers, Theses and Dissertations.)
2. Paraphrase: Prompt acknowledgment is required when material from another source is paraphrased or summarized in whole or in part in your own words. Paraphrasing is not reordering words in a sentence.
3. "Borrowed Facts or Information": Information that is obtained in one's reading or research; which is not common knowledge among students in the course, must be acknowledged. Textbooks and course handouts are not considered common knowledge. Materials which contribute only to one's general understanding of the subject may be acknowledged in the bibliography and need not be immediately footnoted.

Academic dishonesty is a serious offense which may result in suspension or expulsion from the University. The normal sanction for academic dishonesty is a grade of "XF," denoting "failure due to academic dishonesty." That grade will normally be recorded on the transcripts of students found responsible for acts of academic dishonesty in addition to any other action taken (e.g., suspension or expulsion).

A forty member Student Honor Council has the responsibility to investigate allegations of academic dishonesty and to convene Honor Boards to adjudicate charges. In specified circumstances, the Student Honor Council will accept petitions to remove the grade of "XF" from a transcript and replace it with the grade of "F."

**TO REPORT ACADEMIC DISHONESTY OR IF YOU ARE INTERESTED IN SERVING ON THE HONOR COUNCIL
CALL THE HONOR COUNCIL AT 314-8450**

The Code of Academic Integrity is reprinted in full in the Undergraduate Catalog. For further information, contact the Student Honor Council, 2118 Mitchell Building 301-314-8450.

Please visit our website www.studenthonorcouncil.umd.edu for more information.

STUDENT HONOR PLEDGE

TO UNIVERSITY OF MARYLAND STUDENTS:

The University of Maryland adopted a student-initiated Honor Pledge in 2001. The Honor Pledge is a statement undergraduate and graduate students are asked to write by hand and sign on examinations, papers, and other academic assignments not specifically exempted by the instructor. Over the past four years, thousands of students have signed the Honor Pledge to affirm the quality and integrity of their work. The Pledge reads:

I pledge on my honor that I have not given or received any unauthorized assistance on this assignment/examination.

The Honor Pledge is printed on University examination books and "scantron" sheets. We encourage you to write the Pledge deliberately and thoughtfully. With each signing of the pledge you will contribute to a community of trust and help build a tradition that you and generations of Maryland students will remember with pride. Questions or comments should be directed to the Student Honor Council chair at shc@umd.edu.

Sincerely,
Student Honor Council Chair

What is the Maryland Honor Pledge designed to accomplish? The Honor Pledge is a community building ritual, designed to encourage teachers and students to reflect upon the University's core institutional value of academic integrity. Professors who invite students to sign the Honor Pledge signify that there is an ethical component to teaching and learning. Students who write by hand and sign the Pledge affirm a sense of pride in the integrity of their work.

What kinds of academic exercises should include a Pledge statement? The University Senate Committee on Student Conduct, with approval by the Senate Executive Committee, has urged faculty members to include the Pledge "on all assignments worth 20% or more of the course grade." The Pledge may also be included on lesser assignments.

Do honor pledges suggest students cannot be trusted? No. Student leaders at Maryland would not have developed the pledge if it had that connotation. People who enter a profession or assume public office often sign an oath or affirmation. Doing so is considered an honor. Likewise, Maryland students endorsed the Honor Pledge because they feel a growing sense of pride in the quality of the University. For them, the pledge is a public statement of support for academic excellence, including the highest standards for academic integrity.

Why are students asked to write as well as sign the pledge? The purpose of asking students to write the Pledge by hand is to promote a period of serious reflection at the end of an academic exercise. The few moments required to write the pledge by hand reminds us that the paper or examination we are submitting is governed by the ethical rules of a scholarly community.

What if a student refuses to write or sign the pledge? The Maryland Honor Pledge is carefully crafted to respect the autonomy of individuals who might object to a pledge requirement on religious or ideological grounds. The University Senate resolution on the Honor Pledge states that "signing or non-signing of the Pledge will not be considered in grading or judicial procedures." If a handwritten Honor Pledge and Pledge signature do not appear on a paper or examination, faculty members should ask the student for an explanation. Doing so has the added value of encouraging teachers and students to discuss the importance of academic integrity, and the best ways to promote it. Students remain free to decline to write or sign the Pledge, and should not be penalized for exercising that right. Students should be reminded, however, that they are subject to the requirements of the Code of Academic Integrity, whether or not they write and sign the Honor Pledge.

How can a pledge be effective if it isn't compulsory? The highest forms of moral development require freedom to choose, influenced by example and suasion, not compulsion. The Honor Pledge is meant to reflect a personal commitment. It should spark thought and debate. A principled decision not to write and sign the pledge-discussed and explained in an atmosphere of mutual respect-would likely do more to promote the University's core value of academic integrity than ritualistic compliance.

How can an honor pledge deter someone who has already decided to engage in academic dishonesty? Honor pledges aren't likely to deter determined cheaters. Most students, however, do not fall into that category. They cheat because they developed the habit of cheating in high school, or because they think "everyone does it" in college. One of the values of an honor pledge is regular reiteration of a campus-wide commitment to academic integrity. Writing and signing an honor pledge-and seeing other students do the same-sends the powerful message that academic dishonesty is not considered acceptable behavior among students, and that promoting academic integrity is a responsibility students share with faculty members.

GENERAL INFORMATION

CAREER CENTER

Address: 3100 Hornbake Library, South Wing
Phone: 301-314-7225
Web: www.CareerCenter.umd.edu
Hours: 8:30 a.m. - 4:30 p.m.

(refer to the Career Center's website for current Resource Room and Walk-in Assistance hours)

Mission

The Career Center supports the University's mission and its academic programs by providing a variety of programs and services to meet the diverse career development and employment needs of degree-seeking students and alumni. The center teaches, advises and counsels students to make decisions about career interests, employment and further or continued education; it collaborates with academic departments, employers and alumni in the delivery of programs and services. All students should consider internship and/or coop opportunities an integral part of their academic endeavors. Students should incorporate these opportunities into the pursuit of their degree.

Program and Services:

The Career Center Web Site: provides a calendar of events, job search information, career information and general announcements. Our newly redesigned homepage features continuously updated, timely career information for UM students and alumni.

Career & Employment Resource Room: houses a multi-media collection of resources to help students and alumni learn about career planning and job search strategies. Materials include self-assessment, career exploration, and job search tools; graduate and professional school information; directories of employers; and computers to access job listings and research employers and careers.

Career Center Events: are held throughout the year. Program topics have included discipline-related Career panel discussions; career fairs and expos; resume clinics and job search workshops; mock interview clinics; and several program series focused on internships, senior survival, graduate students, and international students.

Credential Services: provides a secure place to keep letters of recommendation and background information to support your application for both employment and graduate/professional schools. For a small fee, your file is professionally packaged and mailed upon your request.

Career Assistance: allow students to meet with professional staff who can help them: address educational and career decisions; identify useful resources; take advantage of internship, part-time; and summer employment opportunities; sharpen job search skills and strategies; and plan for graduate and professional school. Career assistance is available through half-hour individual Same Day Assistance and 50-minute scheduled appointments. Also available is Focus, a Web-based career planning tool.

Student Employment Training Program: is a hands-on, interactive training customized to meet the needs of Maryland students with a companion supervisory training program. The student training focuses on building skills students can transfer to work after graduation. The supervisory training focuses on effective student employee management, sound job design, well planned training, and consistent supervision.

Terp Network: is a Web-based database featuring contact information of parents, alumni and friends of the University of Maryland who are interested in providing career advice and role modeling to current Maryland students.

Federal Work Study Students Note: Students eligible for Federal Work Study/Community Service positions should contact the Office of Student Financial Aid at: www.umd.edu/FIN/ or 301-314-9000

TERP (The Employment Registration Program) Online: is a Web-based service, providing students and alumni access to On-Campus Interviewing, Resume Referral, and 24/7 Job Listings. Students can store edit and electronically send their resumes to prospective employers. With access to

TERP online, students gain access to our Online Job Listings, which contain internship, part-time and full-time positions. TERP Online is updated daily.

Resume Referral: matches employer inquirers with student resumes in our database. It is an ideal service for employers who have immediate hiring needs or who want to recruit University of Maryland students during periods when on-campus interviewing is not taking place.

On-Campus Interviewing: arranges on-campus interviews for current students and recent alumni with employers during the fall and spring semester for part-time, internship, and full-time positions. This service is completely free of charge to students.

Engineering Majors Note: Additional support for part-time, internship and cooperative education positions is available through the Engineering Co-op and Career Services office at 301-405-3863.

Business Majors Note: Additional support for part-time, internship, cooperative education, and full-time positions is available through the Undergraduate Business Career Center office at 301-405-7103.

Academic Courses: *EDCP1081 (Academic Transition into Internship)* is a one-credit course designed to provide students with the full experience of searching for, obtaining and successfully completing an internship. *EDCP 108J (Job Search Strategies)* is a one-credit course designed for students who are seeking more strategies for landing full-time employment and succeeding at work. *UNIV099 (Internship Seminar)* is a zero credit seminar for graduate and undergraduate students. Designed to complement students supervised work experiences, it provides students with an awareness of how classroom theory applies to their internship and assures that the experience is noted on their transcripts.

Career Fairs: hosted by the Career Center annually include:

- Internship and Part-Time Job Fair
- Fall Career Fair
- Holiday Employment Day
- Meet Your School District Day
- "National Student Employment Week"
- Maryland Metropolitan Area Teachers Interviewing Consortium
- Spring Career Fair

In addition special networking events are sponsored in collaboration with various departments and academic units throughout the year.

EMAIL - THE OFFICIAL UNIVERSITY CORRESPONDENCE

Verify your email address at:
www.testudo.umd.edu/Registrar.html

OIT Help Desk

Technical support for University email:
www.helpdesk.umd.edu or 301.314.1500

All enrolled students are provided access to the University's email system and an email account. **All official University email communication will be sent to this email address** (or an alternate address if provided by the student). Email has been adopted as the primary means for sending official communications to students, so email must be checked on a regular basis. Academic advisors, faculty, and campus administrative offices use email to communicate important and time-sensitive notices.

Students are responsible for keeping their email address up to date, or for redirecting or forwarding email to another address. Failure to check email, errors in forwarding email, and returned email (from "full mailbox" or "unknown user" errors for example), will not excuse a student from missing University announcement, messages, deadlines, etc. Email addresses can be quickly and easily updated on the Testudo Student Service web site at www.testudo.umd.edu or in-person at the Student Service Counter on the first floor of the Mitchell Building.

CHANGE OF MAILING ADDRESS

Change in either mailing or permanent address can be processed **at any time during the semester in which they occur**. Address changes are posted to the computer by the Office of the Registrar and the Office of the Bursar. *Address Changes may be processed at the following locations.*

1. Testudo Web Site: www.testudo.umd.edu.
Select Records and Registration
2. Information Counter: Mitchell Building, First Floor Lobby
3. Office of the Bursar: Room 1115 or 1135, Lee Building, 8:30 a.m. to 4:30 p.m. Monday-Friday.

Since many University communications to students are handled through the mail, it is imperative that accurate and up-to-date addresses be maintained throughout the enrollment period. During the academic year the permanent address for currently registered students will be used for grade reports, combined early registration schedules and bills, and other billings. The local address on file for currently registered students will be used for all other mailings. The permanent address on file for students not currently registered will be used for all mailings.

CHANGE OF NAME PROCEDURE

A change of name can be processed at any time during the semester in which it occurs. Name Change forms are available at the Information Counter, first floor lobby, Mitchell Building, 8:30 a.m.-4:30 p.m., Monday-Friday. Proof of name change (court order, marriage license, driver's license) must be submitted with name change form.

CONFIDENTIALITY OF STUDENT ADDRESS INFORMATION

Any student wishing his/her address to be kept confidential should visit the Information Counter, or www.testudo.umd.edu. All requests for non-disclosure of information will be implemented as soon as publication schedules will reasonably allow. The University will use its best efforts to maintain the confidentiality of those categories of information which a student properly requests not be publicly disclosed. The University, however, makes no representations, warranties or guarantees that information designated for non-disclosure will not appear in public documents.

COMMENCEMENT HONORS

Summa cum laude, magna cum laude and cum laude are the highest commencement honors that the University bestows for sustained excellence in scholarship. They are awarded to the top 10% of all students graduating in each college over the course of a year. Summa cum laude is awarded to students with a GPA equal to the highest two percent of all college graduates over the past three terms, magna cum laude to the next highest three percent, and cum laude to the following five percent. To be eligible for this recognition, at least 60 semester hours must be earned at or transferred with a grade to College Park. No more than six credits taken pass/fail or satisfactory/fail shall count toward the 60 hour minimum. No student with an average less than 3.300 will be considered for a commencement honor. Because grades for a term generally are officially recorded after the term's graduation day, computation of the student's GPA will not include grades for courses taken during the student's final semester at University of Maryland, College Park. However, the hours taken during that semester will apply toward the 60-hour requirement.

THE COUNSELING CENTER

Shoemaker Building, Phone 301-314-7651, Fax 301-314-9206 www.counseling.umd.edu
Seeking help is a sign of strength! Many students encounter a variety of personal, social, career, and academic issues that call for assistance beyond advice provided by friends and family. Fortunately, the Counseling Center provides free and confidential counseling services to all University of Maryland, College Park students. To schedule an appointment call 301-314-7651 or stop by the Shoemaker Building. In addition to regular services and hours, a special walk-in counseling program is available to students of color every day from 3 to 4 p.m., and gay/lesbian/bisexual students, Tuesday-Friday from 3 to 4 p.m. in the Fall and Spring.

GENERAL INFORMATION

Counseling Center Services

Personal/Social Counseling You don't have to deal with your problems alone. In a warm and supportive environment, you can meet with a professional counselor to discuss any concern you may have related to your personal and social well-being. Among the topics many students discuss in counseling are self-esteem, stress, relationship issues, sex, family problems, and loneliness. You may see a counselor for individual counseling or join one of the many counselor-led support groups. Call 301-314-7651.

Career Counseling A normal part of your development in college is identifying who you are in relation to a future career. You can get help with this process in individual career counseling at the Counseling Center. Your exploration may include taking career interest tests and interpreting the results with a professional counselor or taking advantage of a computerized career information system. Whether you are choosing a major, establishing career goals, or considering job opportunities, it is important to understand how your personality, values, and interests relate to your future professional life. Career counseling at the Counseling Center is a good place to begin. Call 301-314-7651.

Academic Skills Counseling. Many students have academic skills that they would like to improve. If you're tired of struggling because of your own weak areas, schedule an appointment to see the Counseling Center's education specialists. They can help you enhance such skills as reading, writing, note-taking, learning science and math material, and learning statistics. Workshops cover a range of topics, including study skills, exam skills, time management, English conversation, end-of-semester survival skills, and completing your thesis or dissertation. Call 301-314-7693.

Workshops and Group Counseling. You can gain strength to deal with your concerns by getting together with other people who share similar problems, interests, and goals. Each semester, the Counseling Center offers weekly support groups addressing a variety of topics, such as career exploration, dissertation support, procrastination prevention, and stress management. Recent group offerings have included, "Caught in the Net," a support group for reducing dependency on e-mail and the Internet; "Circle of Sisters," a support group for black women; "Women, Food, and Obsession with Thinness," which addresses problems of body image and eating; and "Living with Illness," a group that assists people living with chronic illness. Call 301-314-7651.

Support for Students with Disabilities. The Counseling Center provides a range of services for students with disabilities, including help in locating interpreters for deaf or hard-of-hearing students; readers for visually-impaired students, blind students, and students with learning disabilities; and assistance with access to various buildings and facilities on campus. If you are a new or returning student, contact the Disability Support Services Office in the Counseling Center as soon as possible. Call 301-314-7682, voice and TTY.

Returning Students Program. If you are over 25 and returning to school after a break in your formal education, you probably have different needs than the traditional college student. The Returning Students Program is designed to help you with the transition to academic life. Workshops, counseling, and publications are available at the Counseling Center to make your adjustment to the university successful. Call 301-314-7693.

Testing Services. The Counseling Center administers tests for counseling purposes, such as career interest inventories, and also administers national standardized tests, such as the GRE, LSAT, MCAT, GMAT, and Miller Analogies. In fact, we're the second largest computer-based National Testing Center in the country. Call 301-314-7688.

Research Services. Group and individual consultation are available if you need assistance with research design and statistics and writing project proposals, theses, and dissertations. Call 301-314-7687.

Consultation and Evaluation for Parents and Children. Consultation, counseling and child testing are available to assist parents, single parents, and their children (ages 5-14). 301-Call 314-7673.

Counseling Center Hours

Counseling appointments (all students): Monday-Thursday 8:30 a.m. to 9 p.m.; Friday 8:30 a.m. to 4:30 p.m. Students of color: walk-in counseling (no appointment needed): Monday-Friday 3:00 to 4:00 p.m.

Gay/lesbian/bisexual student walk-in counseling (no appointment needed): Tuesday-Friday 3:00 to 4:00 p.m.

CREDIT BY EXAMINATION FOR UNDERGRADUATES

Credit may be earned by examination for any undergraduate course for which a suitable examination has been adopted or can be prepared by the department granting the credit. This option is not available, however, for courses in which the student has been registered beyond the end of the Schedule Adjustment Period, i.e., the first 10 days of classes.

Additional information regarding availability of examinations, applications, fees and other regulations is available from the Division of Letters & Sciences (L&S), Room 1117, Hornbake Library. See Ann Donnellan, 301-405-2793. For more information, consult the undergraduate catalog.

DINING SERVICES

Dining @ Maryland

1109 South Campus Dining Hall

Meal Plan Information, 301-314-8069

24 Hour Comment Hotline, 301-314-FOOD

Email: umfood@dining.umd.edu

www.dining.umd.edu

The University of Maryland Department of Dining Services is a nationally recognized university food service program. Our Executive Chefs along with their culinary teams design, develop and create daily menu selections to meet and exceed dining expectations. Dining locations are close to academic buildings, residence halls and university hubs; locations are open late to accommodate even the busiest schedules. Our goal is support your academic endeavors and to provide healthy, nutritious and popular food selections daily.

The Meal Plan

Our declining balance point plan allows students the flexibility to spend their points as they choose, rather than being allotted a certain number of meals per week. The Meal Plan Agreement is included in the Housing Agreement and is required if you reside in traditional or suite housing on campus. Several meal plan alternatives are available, please inquire by calling 301-314-8069 or logging onto our Web site, www.dining.umd.edu

Resident Dining

As a participant in the meal plan, your meal plan points are distributed between Resident Points (R) and Terp Bucks (TB). Resident Points may be used in the South Campus Dining Room, The Diner located in the Ellicott Community, and Adele's Restaurant for dinner. Terp Bucks, designed to provide students with flexibility in spending their meal plan points, may be used in the above locations as well as additional select locations across campus.

Commuter Dining

Commuter students are welcome and encouraged to dine in all of our dining locations; meal plan participation is not required. The dining rooms, restaurants and food courts all have flexible hours to fit into anyone's schedule, are centrally located on campus and accept credit cards and cash. Commuter students are encouraged to activate their Terrapin Express account in order to make dining on campus more convenient and supportive to their academic lifestyle. Terrapin Express is a pre-paid debit account, not a meal plan, which provides a wonderful alternative to carrying cash therefore making it quick and easy to dine on campus. Students may activate their Terrapin Express accounts at the Contract Office located on the mezzanine level of South Campus Dining Hall and any University Library. Terrapin Express may be used at more than 35 dining and non-dining locations across campus. For a complete list of participating locations check our Web site at www.dining.umd.edu.

Flexible Hours

Dining locations across campus are open throughout the day; hours vary by location. Hours are posted on the Web site. Modifications are made to the hours during semester opening, final exam week, university holidays, in the event of inclement weather and emergencies, and during the summer.

Employment Opportunities

A variety of jobs are available through Dining Services offering flexible hours, great benefits and opportunities for advancement. We offer student employment opportunities in all of our units and have a limited number of positions for Federal Work Study appointments. Please inquire by calling 301-314-8058.

All Dining Services locations are open to the public and accept the following as denoted in the unit description: Resident Points (R), Terp Bucks (TB), credit cards (CC), cash, or Terrapin Express (C).

Dining Rooms

Our two main dining rooms, **The Diner** and **South Campus Dining Room**, are open to the public and offer a variety of menu selections. Menus and recipes at each location are different and we encourage our customers to try both locations. The Diner is located in the Ellicott Community on the north side of campus, while the South Campus Dining Room is located on the south side of campus, closer to McKeldin Mall, and the residential communities of south and north hill. Both dining rooms are designed as food courts and offer a variety of culinary stations. Standard menu offerings can be found online or check out our value meal daily special and other specials listed on our Web site under the link Daily Specials. **R, TB, C, CC**

Restaurants

Adele's Restaurant

Located in the newly renovated Stamp Student Union, overlooking Shipley Field. The newly designed menu features cutting edge culinary cuisine created by our Executive Chefs. **TB, C, CC (R - Dinner Only)**

Mulligan's Grill

Located at the University of Maryland Golf Course, overlooking the rolling greens. This casual sports restaurant features hamburgers, "The Greens," our expansive salad bar and famous UM crab cakes. **C, CC**

Cafés and Quick Food Options

Applause Café

Located in the Clarice Smith Performing Arts Center, this café features freshly baked goods, Starbucks® coffee, pizza, bagels, panini sandwiches and sushi. **TB, C, CC**

BYTES@A.V. Williams

This micromart located in the A.V. Williams building offers freshly brewed Seattle's Best® Coffee, homemade baked goods, pastries, bagels, foods-to-go, salads, bottled beverages, assorted candy, deli sandwiches and a featured daily hot soup. **TB, C, CC**

E & M Deli & Bakery

Located separately in the Engineering Building, the Deli offers a daily featured hot entrée, and a selection of salads, sandwiches, cold beverages; the Bakery offers Seattle's Best® Coffee, freshly baked goods and Krispy Kreme Doughnuts®. **TB, C, CC**

Taco Bell Express®

Located in the Engineering Building, and features made-to-order tacos, soft tacos, burritos and fountain soft drinks. **C, CC**

Rudy's Café

Located in Van Munching Hall. The Café features deli sandwiches, daily hot entrée selections, salads and cold beverages, as well as Starbucks® Coffee, and assorted freshly baked goods. **TB, C, CC**

The Marketplace Deli Cart

Located in the Comcast Center main lobby near the Hall of Fame, this cart features freshly brewed Starbucks® Coffee, Krispy Kreme Doughnuts®, assorted muffins, bagels and croissants, sushi, sandwiches and wraps, salads, yogurt and cookies. Assorted bottled beverages are also available. **TB, C, CC**

Sneaker's Café

Located on the ground level of the Campus Recreation Center. This popular spot offers assorted Freshens® Fruit Smoothies, Naked® Juices, prepared salads and sandwiches. **TB, C, CC**

The Dairy

A Maryland tradition! Located next to the Visitor's Center in Turner Hall on Route 1, the Maryland Dairy features a selection of our famous Maryland Dairy Ice Cream as well as Seattle's Best® Coffee, freshly prepared soups, sushi, salads, paninis and deli sandwiches. **TB, C, CC**

Footnotes Café

Located in McKeldin Library, this café and deli features Starbucks® drip and specialty coffees, assorted deli sandwiches, hot panini sandwiches, sushi, bakery items and much more in a quiet library surrounding. **TB, C, CC**

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Physics Espresso Cart

Located in the Physics Building, this cart is packed with goodies including Starbucks® drip and do-it-yourself cappuccinos, daily hot entrée specials, prepared sandwiches, sushi, soup, chili and much more. Stop by and see this cart for yourself! **TB, C, CC**

The Shops at Maryland

The Pro Shop

Located on the ground level of the Campus Recreation Center. Freshly prepared salads, sandwiches and baked goods as well as cold beverages, sports drinks, energy nutritional bars and supplements are available daily. University of Maryland logo apparel, swimwear and racquetballs are also available for your one stop shopping and workout needs. **C, CC**

The Union Shop

Stop by our new location adjacent to the Union Food Court. This full-service convenience shop offers freshly prepared sandwiches, snacks, Krispy Kreme Doughnuts®, assorted soft drinks, newspapers, magazines and sundries. **C, CC**

Commons Shop

Newly expanded on the ground floor of the South Campus Dining Hall, next to the Commons Apartments. The Commons features a sliced to order deli, grab-n-go sandwiches and salads, fresh produce, sushi, bottled beverages, freshly brewed Seattle's Best® Coffee, bagels, croissants, seasonal whole fruit, frozen foods, fountain sodas and dry goods. **TB, C, CC**

Leonardtowntown Shop

Located in the Leonardtown Apartment Complex. This intimate shop offers groceries, sundries, bottled drinks and frozen foods. **TB, C, CC**

North Campus Shop

Nestled in the center of the Cambridge Community. As the largest shop on campus, this shop offers grab-n-go salads, sandwiches, sushi, freshly brewed coffee, bagels, croissants, fresh fruit, dairy and frozen foods, packaged goods and sundries. **TB, C, CC**

Stamp Student Union

The following food concepts are all available in the new Stamp Student Union Food Court:

- Chick-fil-A® (**C, CC**)
- Freshens® (**C, CC**)
- Marketplace Delicatessen (**TB, C, CC**)
- McDonald's® (**C, CC**)
- Panda Express® (**C, CC**)
- Sbarro® (**C, CC**)
- Steak Escape® (**C, CC**)
- Taco Bell® (**C, CC**)

Located on the first floor of the Stamp Student Union is the newly renovated **Coffee Bar**. The Coffee Bar proudly brews Starbucks espresso and drip coffee and offers a wide selection of specialty drinks, freshly prepared sandwiches, desserts and candy. Stop by soon and experience our new coffee bar. **C, CC, TB**

DISCLOSURE OF STUDENT RECORDS (FERPA/Buckley)

The University of Maryland adheres to a policy of compliance with the Family Educational Rights & Privacy Act (FERPA/Buckley Amendment). With certain limitations, this Act requires and it is the policy of the University:

1. To permit students to inspect their education records.
2. To limit disclosure to others of personally identifiable information from education records without student's prior written consent.
3. To provide students the opportunity to seek correction of their education records where appropriate.

Prior consent will not be required for disclosure of educational records to school officials of the University of Maryland who have been determined to have legitimate educational interests.

Certain information has been designated "Directory Information" and will be disclosed without prior consent unless a student files written notice. Directory information includes but is not limited to:

- Name
- Address
- Participation in Officially Recognized Activities & Sports
- Weight and Height of Members of Athletic Teams
- Telephone Listing
- Dates of Attendance
- Date & Place of Birth
- Degrees & Awards Received
- Full or Part-time Status
- Most Recent Previous Educational Institution Attended
- Major Field of Study
- e-mail address

Students who wish to limit the disclosure of Directory information or wish access to their official records should obtain the appropriate form at the Registrations Counter, Mitchell Building, and return the completed form to the Registrations Counter. **To limit disclosure of Directory information and printing of information in the student directory requests must be made within 3 weeks from the first day of the semester in which the student begins each school year.** Such requests must be filed annually within the above allotted time.

Students alleging University noncompliance with the Family Educational Rights and Privacy Act may file a written complaint with the Family Educational Rights and Privacy Office, United States Department of Education, 400 Maryland Avenue, S.W., Washington, D.C. 20202-4605.

For complete University policy on access to and release of student data information, see the current edition of the *Undergraduate Catalog*.

EMERGENCY WEATHER CONDITIONS

As soon as a decision is made about the university's status in inclement weather, the Office of University Communications undertakes a three-pronged effort to notify the community. Status reports are posted on the university home page www.umd.edu as quickly as possible, normally by 6 a.m. The university's status is also available by calling the snow hot line at 301-405-SNOW (7669).

All radio and television stations below are notified by phone, by 6 a.m. If at all possible, check www.umd.edu or the snow hot line first.

Most local media are trying to report hundreds of closings, and they do make mistakes, particularly in confusing the various institutions with "University of Maryland" as part of their names. In addition, the university notifies the media only when we are closed. The Web site and the hot line will always have accurate and up-to-date status information in the event of inclement weather.

The university notifies the following media when weather forces a closing or delayed opening:

Washington Radio	WHFS (99.1 FM)
WPGC (95.5 FM)	WAMU (88.5 FM)
WAVA (1230 AM/105.1 FM)	WETA (90.9 FM)
WTOP/WASH (1500 AM)	WMAL (630 AM)

Baltimore Radio

WBAL (1090 AM)	WCAO (600 AM)
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Washington TV

WRC (Channel 4)	Fox WTTG (Channel 5)
WJLA (Channel 7)	NewsChannel 8 (Channel 8)
WUSA (Channel 9)	

Baltimore TV

WMAR (Channel 2)	WBAL (Channel 11)
WJZ (Channel 13)	WBFF (Channel 45)

CAMPUS INFORMATION: 301-405-1000

As soon as a decision is made, the Office of University Communications calls all of the media listed above. Although the university tries to insure that its message is used, it cannot control announcements presented on the radio or TV.

ENGLISH EDITING FOR INTERNATIONAL GRADUATE STUDENTS

The English Editing for International Graduate Students (EEIGS) program, operating under the aegis of the University of Maryland Graduate School, offers editing services, for international graduate students who must present the required seminar papers, theses, dissertations, etc. in English. This program is staffed by volunteers from the University's Senior Volunteer Service Corps and Golden ID group, and by volunteers from other university and non-university sources. These services are FREE.

The EEIGS program operates as follows:

1. The student will contact Mr. Forest Williams, Program Coordinator, to arrange for editing services. Mr. Williams may be reached by phone at 301-552-1681 or be email at forestwill@aol.com.
2. The student should allow a reasonable amount of time for the editing services. Long documents will not be edited on very short notice.
3. Editing services are expected to take place on the University of Maryland campus. The student will be responsible for finding working space (for example, an empty classroom or office in the department in which the student is majoring).

4. The student is expected to inform the Director of Graduate Studies of the department in which he/she is majoring about the aid being received through this program.

There are also graduate students and others on the University of Maryland campus who offer English language editing services for a fee. Graduate students in the Department of English who will do editing for a fee can be contacted through the Writing Centers. Department of English, 0125 Taliaferro Hall, 301-405-3785.

THE STUDENT EMPLOYMENT CENTER OF RESIDENT LIFE

The Student Employment Center is a free, centralized service for undergraduate students seeking on-campus employment within the Department of Resident Life. The SEC maintains jobs descriptions of all the student positions for which the Department hires. Hourly paid positions include, but are not limited to, Community Assistant, Clerical Assistant, Information System Technicians, Human Resources Assistant, and Program Assistant. Positions are available for both residents and non-residents.

Information regarding Graduate Assistantships with the Department of Resident Life is maintained through this office, as well. Applications are available in mid-December for the following academic year. Applications are generally due around February 1st.

The Student Employment Center is located in Room 2100 Annapolis Hall. Applications for undergraduate hourly paid positions may be obtained daily from 9:00 am to 4:30 pm Monday through Friday. To meet with a staff member, to ask for more specific information, or to determine the staffed office hours, please call 301-314-5111.

UNIVERSITY HEALTH CENTER (UHC)

The University Health Center, located on Campus Drive, across from the Stamp Student Union, is a nationally accredited health care facility.

The UHC is open Monday through Friday, 8 a.m. to 7 p.m., Saturday, 11 a.m. to 3 p.m. and closed Sunday. Hours may vary during semester breaks and holidays. Patients are seen by appointment. A limited number of same day appointments are available. Urgent Care services are available without an appointment. There is a Missed Appointment/Late Cancellation Fee. To avoid a charge, appointments must be cancelled or changed at least 24 hours in advance. Some departments schedule their own appointments. Telephone numbers are available below. The Center for Health and Wellbeing (CHWB), a satellite of the UHC, is open 12 p.m. to 8:00 p.m., Monday through Thursday and 12 p.m. to 5 p.m., Friday. Every currently registered student is eligible to use the UHC. There is a \$10 fee for visits with most of our providers. There are additional fees for laboratory, radiology, pharmacy, immunizations, allergy injections, casts, physical therapy, massage, acupuncture, some health education programs, counseling services, medications and supplies dispensed through the pharmacy and medical units. These charges are posted to the student's bursar account or paid at the UHC. Charges paid for at the UHC will not appear on the student account.

In addition to the services listed above, the UHC also provides: Urgent Care and Primary Care for illness and injury, men's and women's reproductive health, anonymous HIV testing, sports medicine, nutrition, education, mental health services, travel clinic, substance abuse counseling, and a Faculty and Staff Assistance Program. Individual and group health education programs are available on topics such as sexual health and stress management, substance abuse, eating disorders, and health promotion.

All students' medical records are strictly confidential and may only be released by the student's consent or through a court ordered subpoena. The UHC is compliant with the Federal regulatory Health Insurance Portability and Accountability Act.

MAMS provides a group health insurance policy to University of Maryland, College Park students. Students are eligible to enroll at the beginning of the Fall and Spring semesters and Summer Session I. The UHC is NOT a participating provider with any other health insurance company. Your insurance company may or may not reimburse you for services you

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receive at the UHC. At the request of the student, via a signed Authorization Form, a coded bill will be provided. The student may submit this bill to the insurance company of choice for reimbursable services.

Maryland State Law requires that ALL students living in campus owned housing receive the Meningitis Vaccine or sign a waiver stating that they have chosen not to receive the vaccine. The vaccine and waiver are available at the UHC. The waiver is also available online, www.health.umd.edu. For more information on the University Health Center, visit www.health.umd.edu or e-mail: Health@umd.edu

UHC Phone Numbers

Appointments.....	301.314.8184
Pharmacy.....	301.314.8186
Information.....	301.314.8180
Acupuncture.....	301.314.8128
Substance Abuse Program.....	301.314.8106
Center for Health and Wellbeing.....	301.314.1493
Health Education.....	301.314.8128
Therapeutic Massage.....	301.314.8128
Business Office.....	301.314.8165
Women's Health.....	301.314.8190
Mental Health.....	301.314.8106
Sexual Assault.....	301.314.8227
Victim Advocate.....	301.314.2222
Nutrition.....	301.314.8128

HUMAN RELATIONS CODE

THE UNIVERSITY'S HUMAN RELATIONS CODE PROHIBITS DISCRIMINATION WITHIN THE CAMPUS COMMUNITY ON THE BASIS OF:

- race • age • marital status • personal appearance
- political affiliation
- mental or physical disability • color • creed • sex
- national origin • sexual orientation
- The exercise of the rights secured by the First Amendment of the United States Constitution. If you feel you have been subjected to any form of discrimination, you may file a complaint with the Office of Human Relations Programs, or with a member of the Equity Council:

EQUITY COUNCIL 301-405-2838

(www.umd.edu/eqco)

Dr. Amel Anderson, College of Life Sciences, 405-2080
1302 Symons Hall, aanders@deans.umd.edu

Dr. Viki Annad, College of Health & Human Performance
405-2473, 2302 HLHP Bldg., va5@umail.umd.edu

Ms. Gloria Aparicio, Office of Administrative Affairs, 405-5643
1132 Main Administration Bldg., ga44@umail.umd.edu

Dr. Cordell Black, Office of Academic Affairs, 405-7227
1127 Main Administration, cblack@deans.umd.edu

Mr. Paul Brown, (Ex-Officio) Maryland Fire & Rescue Inst., 226-9963 MFRI Admin. Headquarters Bldg., pbrown@mfri.org

Ms. LaVern Chapman, Robert H. Smith School of Business, 405-1951
2407 Van Munching Hall, lchapman@rhsmith.umd.edu

Ms. Roberta Coates, Office of the President, 405-5795
2148 Tawes Fine Arts Bldg., rcoates@deans.umd.edu

Dr. Colleen (Coke) Farmer, College of Health & Human Performance
405-2475, 2314 HLHP Building, cf4@umail.umd.edu

Ms. Ingrid Farrell, College of Computer, Math & Physical Sciences
405-2314, 3421 A.V. Williams Bldg., ifarrell@deans.umd.edu

Ms. Cynthia Hale College of Behavioral & Social Sciences, 405-1684
2141 Tydings Hall, chale@bss2.umd.edu

Dr. Diana Jackson, Cont. Ed. Summer & Special Progs., 405-6583
2103 Reckord Armory, djackson@deans.umd.edu

Ms. Wendy Jacobs, College of Arts & Humanities, 405-2354
1103 Francis Scott Key Hall, wj1@umail.umd.edu

Mr. Warren Kelley, Office of Student Affairs, 314-8431
2108 Mitchell Bldg., wkelly@accmail.umd.edu

Ms. Mary Kivlighan, College of Education, 405-3130, 3113
Benjamin Bldg., mk241@umail.umd.edu

Dr. Ronald Lipsman, College of Computer, Math & Physical Sciences
405-2319, 3400 A.V. Williams Bldg., rlipsman@deans.umd.edu

Mr. James Newton, Undergraduate Studies, 405-6851, 2130K
Mitchell Bldg., jnewton@deans.umd.edu

Dr. Gary Pertmer, School of Engr., 405-5284
1124 Glen L. Martin Hall, pertmer@eng.umd.edu

Mr. William L. Powers, School of Public Affairs, 405-6336
2101E Van Munching Hall, wp13@umail.umd.edu

Mr. Norman Pruitt, College of Agriculture & Natural Resources, 405-8878
1112 Symons Hall, np10@umail.umd.edu

Mr. Stephen Sachs, School of Architecture, 405-6314
1205 Architecture Bldg., ssachs@arch.umd.edu

Ms. Kathy Soucy, Division of University Relations, 405-4691
2111B Building 007, ksoucy@accmail.umd.edu

Ms. Olive Reid, College of Journalism, 405-2390
1117 Journalism Building, oreid@umd.edu

Dr. Claude E. Walston, College of Information Studies, 405-2049
4117K Hornbake Library, cw6@umail.umd.edu

Dr. Robert Waters (Chair), Office of the President, 405-5793
1119B Main Administration Bldg., rewaters@deans.umd.edu

Dr. Donna Wiseman, College of Education, 405-0866
3119 Benjamin Bldg. dwt16@umail.umd.edu

Sexual Harassment

Sexual Harassment by University faculty, staff, and students is prohibited by the "UMCP Policy and Procedures on Sexual Harassment." The policy and procedures can be obtained by calling the Office of Human Relations Programs (OHRP) at 301-405-2838. Brochures and posters are available at the same number. OHRP also provides training and education on sexual harassment. If you suspect you have been the target of sexually harassing behavior, or are accused of this type of discrimination, please call OHRP.

IDENTIFICATION CARDS

Photo Identification cards should be carried at all times. Students who are not currently registered may not receive a UM identification card. Upon registration, students may obtain a UM identification card at the Office of the Registrar, Student Services Counter, located on the 1st floor of the Mitchell Building. Students must provide a valid photo ID to obtain their UM identification card (i.e. State Driver's License, Passport, etc.). The photo identification card can be used by all students to withdraw books from the libraries, for admission to most athletic, social, and cultural events, and as a general form of identification on campus. Students who have food service contracts must use the photo identification card for admission to the dining halls.

Every faculty/staff member and student is issued only one photo ID card for the duration of their time at the university. There is a replacement charge of \$20.00 for lost photo ID cards. If a card was stolen, a police report number must be given prior to the new card being produced to have the fee waived. Broken or damaged cards will be exchanged free of charge only if card is turned into the Registrar's office. **Cards that have received intentional damage (i.e. tampering or holes punched in the card, etc.) will not be replaced free of charge when a new card is issued.** Questions concerning the identification system should be addressed to the Registrar's Office 301-314-8240.

INTERNATIONAL LIVING: GLOBAL COMMUNITIES AT DORCHESTER HALL

This living-learning community is an exciting living experience, rich in cultural diversity and academic enhancement. International and U.S. students come together to form an international community. Students share a common desire to build bridges of cooperation and understanding between cultures. Students complete the two-year academic program, including a portfolio of global skills. With this exceptional combination of students and commitment to diversity, Global Communities can help prepare students today for the multi-cultural environment and global workplace of tomorrow. Admission to Global Communities is competitive. Please contact the Director at 301-314-7100 or send e-mail to kdabelko@deans.umd.edu.

INTERNATIONAL STUDENT INFORMATION

International Education Services (IES) is located in 3117 Mitchell Building, **phone** - (301) 314-1469, **e-mail:** iesadv@deans.umd.edu, **web address:** www.umd.edu/ies/ IES provides international students at the University of Maryland with advice on immigration matters, economic difficulty, and social and cultural adjustment to U.S. culture and University life. IES provides orientation for all new international students, scholars and faculty, organizes workshops on work authorization, and provides information on immigration, social and cultural activities, and other topics of concern to international students.

Students with F-1 and J-1 status need to be aware of U.S. Citizenship and Immigration Services (USCIS) regulations during their studies. The IES Advisors are available to help clarify these regulations. However, **it is the responsibility of the student** to follow the regulations that pertain to their visa status — extensions of their program, transfers, off-campus employment authorization, practical training and course loads. IES is the only office on campus that can generate and sign documents approved by the USCIS. **All international students in F-1 or J-1 status must be full-time.** In order to maintain full-time student status for immigration purposes all undergraduate students are expected to register for and complete 12 credit hours per semester; graduate

students are expected to register for and complete 48 units. **You must get preauthorization from an IES International Student Advisor before you drop below full-time status.**

Students in their final semester of study may register part-time but must complete a part-time registration form found in IES before the semester begins.

SEVIS: Beginning in January 2003 the University of Maryland was required by U.S. law to comply with a new program of the U.S. Citizenship and Immigration Services known as SEVIS (Student Exchange Visitor Information System). This requires the IES to report to the USCIS detailed and absolutely current information on every F-1 or J-1 student or scholar who is on a University of Maryland's I-20 or DS-2019. Every semester all F-1 and J-1 students/scholars are required to verify their general information at www.umd.edu/verify/iesverify.html. Please watch for announcements from the IES about future changes in immigration regulations on IES News.

Documents: International students must keep their passports valid at all times. I-20 or DS-2019 extensions must be filed at least 30 days prior to the program completion date. The completion date can be found in item 5 of the I-20; Item 3 of the DS-2019. F-1 and J-1 students are required to carry adequate health insurance while attending the university. There are federal regulations for J-1 students, scholars and their dependents requiring health insurance. Students may purchase the health insurance plan offered through the University of Maryland or from another company provided that it meets with the J regulations. F-1 and J-1 students must show proof of health insurance coverage to IES. F-1 and J-1 students must notify the University of any change in address, phone number, or e-mail address. Changes are made through the verification system at www.umd.edu/verify/iesverify.html. For a change of address, a form AR-11 must be sent to the INS within 10 days of the change. Please remember, when traveling abroad, F-1 and J-1 students must have their forms I-20 or DS-2019 endorsed by an International Student Advisor for travel, this signature is valid for 5 months. IES can also offer advice on the renewal of U.S. visas overseas.

Course Available: EDCP108X: Language Culture & Career Skills. This one unit course orients students to the academic and social culture of an American university, with emphasis on successful class participation, effective use of campus resources, and development of academic skills, particularly written and oral communication.

IESNEWS is a listserv (messages received on your electronic mail account) managed by the Department of International Education Services. Information distributed on IESNEWS is of interest to international students, scholars, and faculty at the University of Maryland. Topics have ranged from USCIS updates to university events. IESNEWS has also served as a vehicle for distributing important notices. To receive messages from IESNEWS, send a message to LISTSERV@LISTSERV.UMD.EDU. The message should say "Subscribe IESNEWS (first name) (last name);" no quotation marks. You must send the message from your University of Maryland e-mail account, through which you will eventually receive IESNEWS. If you need assistance, you may reach the listserv manager at iesnews@deans.umd.edu.

LIBRARIES AT UM

The Libraries are committed to supporting the research and curriculum needs of the campus community. McKeldin Library is the largest library on the College Park campus. McKeldin's collection of books, reference materials, periodicals, and electronic resources are especially strong in the life sciences, social sciences and humanities, including over 1.9 million volumes and 2.3 million microforms. McKeldin Library also offers an Adaptive Technology lab for students with disabilities, Government Documents and Maps, Interlibrary Loan, Photocopy services, late night services, a WAM lab, Footnotes Café and an eat-in lounge. In addition to McKeldin, six other libraries on campus serve particular subjects and disciplines:

Architecture Library (Architecture Building)

Art Library (Art-Sociology Building)

Engineering and Physical Sciences Library (Mathematics Building)

Hornbake Library (Special Collections/Archives and Nonprint Media Services)

GENERAL INFORMATION

Michelle Smith Performing Arts Library (Clarice Smith Center for the Performing Arts) White (Chemistry) Memorial Library (Chemistry Building)

All campus Libraries provide Information and Research Services and a Reserves unit for materials that faculty members have designated as required reading, listening, or viewing for particular courses. The University of Maryland libraries provide round-the-clock access to its online catalog of the more than three million books and 6,000 journal subscriptions in its collections. The Libraries also provide UM students with on and off-campus access to more than 300 electronic databases, thousands of full-text electronic journals and hundreds of electronic books. For more information please visit the Libraries' web site at www.lib.umd.edu.

NON-DISCRIMINATION POLICY

The University of Maryland is an equal opportunity institution with respect to both education and employment. The University's policies, programs and activities conform to pertinent federal and state laws and regulations on nondiscrimination regarding race, color, age, national origin, sex, or disability. Inquiries regarding compliance with Title VI of the Civil Rights Act of 1964 as amended, Title IX of the 1972 Education Amendments, Section 504 of the Rehabilitation Act of 1973, The Americans with Disabilities Act or related legal requirements should be directed to:

Campus Compliance Officer,
Office of Human Relations Programs
1130 Shriver Laboratory, East Wing, University of
Maryland College Park, Maryland 20742
301-405-2839 or www.umd.edu/ohrp

OFF-CAMPUS HOUSING SERVICES

Use Off-Campus Housing Services (OCH) to find housing, list a property, find a roommate, and get information about living off-campus. OCH101, the internet database, provides on-line, real-time listings of available housing that can be searched using various criteria. Students can also use Roommate Finder to create a free profile and search for others with similar housing needs and interests. Available online or in the office are various handouts on searching for housing, transportation, and living off campus. For more information, visit OCH online at www.och.umd.edu, in person at 1110 Stamp Student Union, 301.314.3645, or by email at och@umd.edu. The office is open Monday-Friday from 10am to 5pm.

PARTICIPATION BY STUDENTS IN CLASS EXERCISES THAT INVOLVE ANIMALS

Students who are concerned about the use of animals in teaching have the responsibilities to contact the instructor, prior to course enrollment, to determine whether animals are to be used in the course, whether class exercises involving animals are optional or required and what alternatives, if any, are available. If no alternatives are available, the refusal to participate in required activities involving animals may result in a failing grade in the course. Departments including courses where animals are used must actively inform students of such courses including, but not limited to, notices in the Catalog.

The University of Maryland, College Park campus, affirms the right of the faculty to determine course content and curriculum requirements. The University, however, also encourages faculty to consider offering alternatives to the use of animals in their courses. In each course, the instructor determines whether the use of animals in classroom exercises will be a course requirement or optional activity. The following departments currently have courses that may require animals to be used in class activities; Animal and Avian Sciences, Biology, Cell Biology & Molecular Genetics,

Psychology, Veterinary Medicine, and courses with the NFSC prefix.

SMOKING POLICY

The University of Maryland, College Park has found that a significant percentage of faculty, staff and students do not smoke, smoke is offensive to many non-smokers, it is harmful and even debilitating to some individuals due to their physical condition, and there is evidence suggesting that passive smoke inhalation is harmful to non-smokers. In response to the above considerations, it is hereby established as the policy of UM to achieve a public facility environment as close to smoke-free as practicably possible. Obtaining and maintaining this result will require the willingness, understanding, and patience of all members of the Campus community.

It is the policy of UM to follow all federal, state, or local laws regarding smoking. This Smoking Policy is in addition to any such policies which may be in effect.

Guideline: Smoking is prohibited in indoor locations. Smoking is prohibited outside of buildings within 15 feet of any building entrance, air intake duct, or window.

Implementation: Unit heads or their designees are responsible for assuring that this policy is communicated to everyone within their jurisdiction and to all new members of the Campus community; implementing the policy and guideline and assuring that appropriate notice is provided. Developing guidelines to embrace all special circumstances in the campus is impossible. If unit heads find circumstances in their areas that they believe warrant exception from particular provisions in this Smoking Policy and Guidelines, they may address requests for specific local exceptions to the President or his or her designee.

Compliance: This policy relies on the thoughtfulness, consideration, and cooperation of smokers and non-smokers for its success. It is the responsibility of all members of the Campus community to observe this Smoking Policy and Guideline. Complaints or concerns regarding this policy or disputes regarding its implementation should be referred to the immediate supervisor for resolution. If a resolution cannot be reached, the matter will be referred by the supervisor to the appropriate department head or vice president for mediation.

Review: The provisions and guidelines attached to this Smoking Policy shall be subject to future review and revision to ensure that the objective is obtained. Special attention shall be given to determining if voluntary compliance without disciplinary sanctions has proven satisfactory.

Residential Housing: Effective Fall 2001 All residence hall rooms and all other indoor areas of residence halls became "Smoke Free"

RESIDENT LIFE

Annapolis Hall, main level,
(301) 314-2100
E-mail: reslife@umd.edu
www.resnet.umd.edu

The Department of Resident Life is responsible for management of the residence halls as well as for cultural, educational, recreational, and social programming activities in the residence halls.

While living in a university residence hall is not required, nine of every 10 students in Maryland's freshman class make the choice to live on campus. More than 70 professional and graduate staff are complimented by the over 400 undergraduate student employees who help meet the needs of resident students.

There are rooms for about 8300 undergraduate students

in 36 residence halls. We offer a mix of traditional dorm-style halls, where most new residents live, and on-campus apartments and suites for juniors and seniors. Living-learning programs including the Jiménez-Porter Writing House/Global Communities Program, CIVICUS Program, Honors House, Hinman CEOs Program, and the College Park Scholars Program all add to the diversity of on-campus housing options. All rooms have separate telephone, data lines and cable connections for each student. To request on-campus housing, complete and return the On-Campus Housing and Meals portion of the Maryland Planner, mailed to all newly admitted undergraduate students, or submit a request via the web by visiting www.testudo.umd.edu.

Effective June 2000, the State of Maryland requires all students who reside in on-campus residence halls to either be vaccinated against bacterial meningitis or sign a waiver stating that they have chosen not to receive this vaccination. The meningitis vaccine (or waiver) are available from the University Health Center. For more information students should contact the University Health Center or visit their web site at www.health.umd.edu.

STUDENT ID NUMBER

The University of Maryland assigns all students a nine digit "U ID" number, which will become the student's identification number for all university records. This number is displayed on the front of the University ID Card. The University also requires students to provide their social security number, which is used only for a limited number of purposes such as: Federal reporting requirements, employment, financial aid, and IRS reporting.

TERRAPIN EXPRESS

Terrapin Express Contract Office
1109 South Campus Dining Hall, Mezzanine Level
University of Maryland, College Park, Maryland 20742
Telephone: 301-314-8068
Lost Cards: 301-314-8064
Fax: 301-314-9234
Email: terpexp@dining.umd.edu
www.dining.umd.edu

The Terrapin Express Program

- Terrapin Express is a pre-paid debit account — money that you place on your account to be used at more than 35 participating locations across campus.
- All you need is your university ID card!
- Terrapin Express is a convenient way for students, faculty, staff and university affiliates to access products and services across campus without carrying cash.
- Activate your account with a recommended deposit of \$20.00 — stop by the Contract Office, McKeldin Library only, or call us. You can add more money to your account as needed on-line at www.dining.umd.edu, click on TerrapinExpress/addfunds.
- Terrapin Express is safer than cash. Instead of carrying around actual money, all you need is your University ID card.
- The magnetic strip on your ID card accesses your account information, so it's easy and convenient to use.
- Check your balance on-line 24/7 with your University Common Login. (Or Call us)
- Want to know where you spent your money? Just call us for a print out. 301-314-8064.
- Lost Card? Just call us to freeze your account.
- It's Just So Easy!

DEPARTMENT OF TRANSPORTATION SERVICES

PARKING REGISTRATION INFORMATION

REGISTER FOR YOUR SPRING 2006 CAMPUS PARKING PERMIT BY VISITING THE DOTS WEB SITE AT WWW.TRANSPORTATION.UMD.EDU

WHO?

All students who plan to attend the University during the Spring 2006 semester and who plan to park a motor vehicle on campus should register with the Department of Transportation Services (DOTS) for a parking permit. Students who are not registering for a parking permit must park at a paid meter or in a daily cashier attended lot. Campus resident freshmen (0 - 29 credits) and resident sophomores (30 - 59 credits) are eligible to register for a parking permit for some lots. (Please see important information under Resident Student Information).

WHEN?

Students are encouraged to register on-line or at the DOTS office beginning December 15, 2005

HOW?

By reading ALL the information below and visiting the DOTS web site. During business hours, a limited number of computers will be available in the lobby of the DOTS office for students who do not have access to a computer.

BEFORE completing the Parking Application read it through and be prepared to answer the following questions:

- ? Do you want your permit mailed or do you want to pick it up at the DOTS Office?
- ? Do you have disabled parking privileges?
- ? Are you planning to live in the Graham Cracker Complex?
- ? Will you need a decal for a motorcycle?
- ? Are you planning to live on Fraternity Row?
- ? Will you need a decal for a convertible or "jeep" type canvas top vehicle?
- ? Are you planning to live in a residence hall or in University Commons?
- ? Are you a Golden ID Program Student?
- ? Are you planning to commute to UMCP?
- ? Are you planning to live at University View Apartment?

PARKING INFORMATION

1. Please confirm your lot choice to ensure your lot assignment and **click** on the submit button **after you have completed the application**. If you do not click on the submit button, your application will not be processed and you will not receive your lot choice. When you have completed the registration process, you will receive a confirmation on the screen which you should print out for your records. Also, an email confirmation will be forwarded to the email address listed on the application. You can request to have your permit mailed to your permanent address on or after January 10, 2006. Or you may select to pick up your permit at the DOTS Office beginning Thursday, January 19, 2006. Please pick up your permit on January 19, 2006 or as soon as possible after this date; the last day for pick up is February 1, 2006. Graduate Students who choose payroll deduction as their payment method will be payroll deducted even if they do not pick up their permit.
2. Graduate Assistants who select payroll deduction as their payment method are responsible for any missed deductions. If a deduction is not available through your paycheck, your Student Account will be charged. If you choose to pick up your permit at the DOTS office, do so as soon as possible. You will be responsible for your permit fee even if you do not pick up your permit. Due to the pre-tax deduction status, parking refunds cannot be issued.
3. If you choose to have your permit mailed, it will be mailed on or after January 19, 2006. Parking permits are mailed first class by the DOTS office. For various reasons, less than 1% are not delivered by the U.S. Post Office. DOTS cannot be responsible for lost permits and **must charge a \$20.00 replacement fee**.
4. Immediate parking registration is recommended. When the maximum number of parking permits are assigned for a lot permit sales will close for both undergraduate and graduate students.
5. Except for Graduate Assistants who select payroll deduction as a payment method, your student account will be charged the appropriate fee. The fee is \$177.50 for campus resident students and \$92.00 for commuter students.
7. Students who have disabled parking privileges must register for their regular parking lot assignment and indicate that they have disabled parking privileges. For information and instructions, read Disabled Parking below.
8. Students who purchase a Fall Only Semester permit and return for the Spring Semester must pay the spring parking fee. The possession of a Fall Only Semester permit does not guarantee you the same parking assignment for the Spring Semester.
9. Credit level for undergraduate students for the Spring 2006 semester will be determined by adding your University of Maryland accepted credits and credits taken during the current University of Maryland, College Park Fall semester. PLEASE NOTE: If a student registers for parking privileges with DOTS and their degree credits fall below the required credit level for their assigned lot as stated on the charts, the student must come to the DOTS office and see the Student Supervisor.
10. DOTS issues a decal to motorcycles and "jeep" type canvas top vehicles and convertibles. Students may choose to register either a motorcycle or canvas top vehicle, but not both types. You will receive a decal and the decal may only be displayed on this type of vehicle. If you no longer have a canvas top vehicle or a motorcycle you must come to the DOTS office to replace the decal with a hanging permit.
11. Students who reside at University View and have a University View Parking Permit are not eligible to register for a commuter permit. Students who have not been issued a University View Parking Permit are eligible to register for a DOTS resident parking permit. See information under Resident Students.

COMMUTER STUDENT INFORMATION

1. Golden Identification students can register for a parking permit by visiting the DOTS web site. You will be assigned a G1 permit, which allows parking in lots 1, 4, 5, 6, 9, & 11.
2. Undergraduate and graduate commuter student lot assignment is based on your credit level according to the following chart:

CREDIT LEVEL	LOTS
0-29 (Freshmen)	Assigned to Lot 6. When lot 6 is full assigned to lot 4.
30-59 (Sophomores)	Choice of lots 9, 6, & 4 Based on space availability
60-89 (Juniors)	Choice of lots 1, 4, 6, 9, 11, SDG (Stadium Drive Garage) Based on space availability
90+ (Senior) and Graduate Students	Choice of lots 1, 4, 6, 9, 11, SDG (Stadium Drive Garage) Based on space availability

RESIDENT STUDENT INFORMATION

1. Campus resident freshmen (0-29 credits) sophomores (30-59) are eligible to register for a parking permit for either lot 4B or lot 6 which is located in Terrapin Trail Garage. In addition to lots 4B and 6, lot 2 (based on available space) will be available as a lot choice for sophomores.
PLEASE NOTE: ALL STUDENTS WHO RECEIVE A PERMIT FOR EITHER LOT 6 OR 4B MUST MOVE YOUR VEHICLE TO LOT 1 FOUR TO SIX HOURS PRIOR TO THE START OF ALL HOME BASKETBALL GAMES. FAILURE TO MOVE YOUR VEHICLE WITHIN THE SPECIFIED TIME WILL RESULT IN YOUR VEHICLE BEING TICKETED, WHICH IS A \$75.00 FINE AND THEN TOWED, WHICH IS A \$150.00 FEE. ALSO, YOU DO NOT HAVE ANY OVERFLOW PARKING PRIVILEGES. Detailed information will be available on the DOTS web site.
2. Students residing at University View apartments who do not have a University View parking permit are eligible to register for a resident lot permit. Students assigned to lot 6 must move their vehicle for scheduled basketball guests. See PLEASE NOTE: Under number 1 above.
3. Campus Resident students who receive a permit will be assigned a parking lot based on available space, their credit level, and campus residence address. See chart below. (Lot choices are subject to change. Please see the DOTS web site for updated parking registration information before you register for a parking permit.)

RESIDENCE

COMMUNITY CREDIT LEVEL

LOTS

Fraternity Row	0-29 (Freshmen)	Choice of Lots 6 or 4B
	30 - 59 (Sophomores)	Choice of Lots 2, 6 or 4B
	60+ (Junior & higher)	Assigned to Lot 16.
North Hill (Excluding Wicomico, Carroll and Caroline Halls)	0-29 (Freshmen)	Choice of Lots 6 or 4B
	30 - 59 (Sophomores)	Choice of Lots 2, 6 or 4B
	60+ (Junior & higher)	Assigned to Lot 7. Assigned to Lot 2 when lot 7 is full
University Commons South Hill, Caroline, Wicomico and Carroll Halls	0-29 (Freshmen)	Choice of Lots 6 or 4B
	30 - 59 (Sophomores)	Choice of Lots 2, 6 or 4B
	60+ (Junior & higher)	Assigned to Mowatt Lane Garage (Lot 19).
Cambridge, Denton and Ellicott Communities	0-29 (Freshmen)	Choice of Lots 6 or 4B
	30 - 59 (Sophomores)	Choice of Lots 2, 6 or 4B
	60+ (Junior & higher)	Assigned to Lot 2.
Graham Cracker Complex (Sorority)	0-29 (Freshmen)	Choice of Lots 6 or 4B
	30 - 59 (Sophomores)	Choice of Lots 2, 6 or 4B
	60+ (Junior & higher)	Assigned to Lot 15
University View Apartments	0-29 (Freshmen)	Assigned to Lot 3; Assigned to Lot 6 when Lot 3 is full
	30 - 59 (Sophomores)	Assigned to Lot 3; Assigned to Lot 6 when Lot 3 is full
	60+ (Junior & higher)	Assigned to Lot 3; Assigned to Lot 6 when Lot 3 is full

DISABLED PARKING

All persons associated with the University (including those displaying a State disabled permit or tag) must purchase and display a UMCP-DOTS hanging permit for the current year. Only persons for whom the disabled parking privileges are extended are authorized to park in these special parking areas. Family members driving these vehicles must utilize their assigned parking area.

SMART PARK CARPOOL PROGRAM

The "SMART PARK Carpool Program is a carpool program that will reduce the cost of the parking permit fee. The amount of the reduction is determined by the number of participants (two to four students) in the carpool. The carpool, as a group, will select one parking location from Stadium Drive Garage, Paint Branch Visitor Lot or Mowatt Lane Garage. Students who have formed a carpool may come to the DOTS office and apply for a SMART PARK Carpool Permit. For students who would like to locate students who live in their zip code or city, and are interested in forming a carpool, an online database application will allow students to add or edit their information, or find other students interested in carpooling. Visit the DOTS web page for more information.

LAUREL PARK AND RIDE

The Department of Transportation Services is offering FREE weekday transportation to faculty, staff and commuter students. This service runs from the Park and Ride lot, located in Laurel, to the College Park campus. The Laurel Park and Ride lot is located on the northbound side of Rte. 197 (Laurel-Bowie Road) - approximately 1/8 mile north of the intersection of Rte. 197 and Contee Road. Additional information is located on the DOTS web site.

BICYCLES AND MOPEDS

Bicycles and mopeds should be parked in bicycle racks provided on campus. Securing or parking a bicycle or moped in any manner which would obstruct vehicles or pedestrians is prohibited. A bicycle or moped locked at any part on either side of a railing or an access ramp could make entering or exiting the building difficult or impossible for a person with a disability. Bicycles or mopeds that obstruct an access ramp that is part of an exit are in violation of the Maryland Fire Prevention Code and subject to impoundment. Currently, bicycles and mopeds are not required to be registered with the campus but this policy may change. Please check our web site periodically for up-to-date information.

SHUTTLE-UM INFORMATION

Our Shuttle-UM transit system is a unit within the Department of Transportation Services (DOTS) and is primarily a student-managed operation which is predominantly supported by student fees. Our mission is to provide safe and dependable transportation to University of Maryland students, faculty, and staff, and to facilitate learning and involvement for student success. Shuttle-UM provides commuter, evening, paratransit, and charter services. It also serves as a "hands-on" transportation education facility. This year the Department of Transportation Services has been honored as the University's Outstanding Student Employment Program by the Career Center.

SHUTTLE ROUTES

Shuttle-UM has 11 commuter routes that operate from 6:30 a.m. to 10:10 p.m. Monday through Thursday and from 6:30 a.m. to 8:05 p.m. on Fridays during the fall and spring semesters when classes are in session. Service is provided to area neighborhoods, apartment complexes, shopping centers, Metrorail and MARC train stations. All commuter passengers must present a valid University of Maryland ID to the driver when boarding. Commuter routes also operate on abbreviated schedules when summer classes are in session. Please contact the Public Relations Manager at 301-314-2019 for detailed information.

The College Park Metro, Campus Connector North, and Campus Connector South routes operate every day that the University is open and do not require a University ID to board. Laurel Park & Ride also operates every day the University is open, but a University ID is required to board. The College Park Metro route operates Monday through Friday from 6:30 a.m. to 7:50 p.m. Additional service is provided 7 days a week from 8:00 p.m. to 12:40 a.m. and on weekends from 12:00 p.m. to 7:40 p.m. On Fridays and Saturdays, the College Park Metro Station route operates from 2:00 p.m. until 3:00 a.m. Campus Connector North and South routes operate from 7:15 a.m. to 7:45 p.m. and 5:15 p.m. respectively. The Laurel Park & Ride route origi-

ates from the park & ride lot in Laurel at the intersection of Route 197 (Laurel-Bowie Road and Briarcliffe Lane). The route runs four times at 30-minute intervals in the morning beginning at 7:15 a.m. from the park & ride lot to the Stamp Student Union. The four afternoon runs begin at 4:15 p.m. from the Stamp Student Union back to the park & ride lot and runs every 30 minutes. Please visit www.transportation.umd.edu for detailed information.

PARATRANSIT SERVICES

Shuttle-UM's paratransit service provides on-campus rides to students, faculty, and staff with disabilities. Paratransit is available Monday through Friday year-round when classes are in session and is supplemented by NITE Ride in the evenings.

EVENING SERVICES AND NITE RIDE

Shuttle-UM's evening service routes operate year-round when classes are in session and do not require University ID to board. During the fall and spring semesters, the evening routes serve the entire campus and immediate vicinity, including the College Park Metro Station. These routes operate 7 days a week from 5:20 p.m. to 3:00 a.m. during the fall and spring semesters. During the winter and summer sessions, a limited number of evening routes operate on abbreviated schedules. For more information about these services, please visit the department's Web site.

NITE Ride service is a supplement to our fixed evening routes. NITE Ride provides transportation to and from areas of campus not served by a fixed route. All areas of campus are served by NITE Ride after fixed routes have stopped operating. It is available only within the evening service boundaries. The service is available 7 days a week from 5:30 p.m. to 7:30 a.m., during the fall, winter, spring and summer semesters. NITE Ride also provides paratransit services during these times. Please call 301-314-NITE to schedule a ride.

CHARTER SERVICES

All University departments, agencies and student organizations are invited to utilize our charter service. Five coach buses, which seat 50+ passengers, come equipped with DVD, VCR and CD players. One bus is outfitted with a lift to meet our customers' paratransit needs. Three buses are also equipped with work tables and 110V electrical outlets. The buses are available for local, long distance, and/or overnight trips. Transit buses are also available for local trips. Please contact the Charter Manager at 301-314-7271, or via e-mail at charterum@umd.edu.

FREE BUS ADVERTISING

Shuttle-UM also provides a means for student groups and members of the University community to advertise on the buses free of charge. Advertisements must be submitted two weeks in advance and are usually displayed inside the buses for two weeks. All advertisements must be approved for content and dimensions. Contact the Public Relations Manager at 301-314-2019, or via e-mail at dotspr@umd.edu, for more information about bus advertising.

CONTACT INFORMATION

Contact the Public Relations Manager at 301-314-2019, or via e-mail at dotspr@umd.edu for more information about any of our services. Information is also available on the Department of Transportation Services web site, www.transportation.umd.edu.

Call 301-314-PARK with any questions related to parking on the University campus. The Department of Transportation Services office is located in Regents Drive Garage, Building 202 and Shuttle-UM is located at 013 Greenhouse Road. Hours of operation are Monday through Friday, 8:15 a.m. to 4 p.m., excluding University holidays. Visit www.transportation.umd.edu for more information.

TRANSCRIPT SERVICES

No need to come to campus
use www.testudo.umd.edu to request transcripts

Unofficial Transcripts: Unofficial transcripts are available under Records and Registrations on the Testudo Home Page (www.testudo.umd.edu). Students can also review unofficial ADVISE copies which are available at college offices.

Official Transcripts: If record information is needed for other purposes, please request an official transcript. There is no charge, and for your convenience, there are three ways to request an official transcript:

1. Testudo - Interactive student services on the web. Students with PINs (personal identification numbers) can request official transcripts. Use Testudo - www.testudo.umd.edu and select Records and Registration
2. Written requests may be mailed or faxed to the Registrar. Please include your name or former name, student identification number or social security number, dates of attendance, address to which transcript is to be sent and your signature for release. Office of the Registrar, First floor Mitchell Building University of Maryland, College Park, MD 20742, FAX: 301-314-9568
3. Visit the Office of the Registrar, first floor, Mitchell Building. Upon presentation of identification, students who were enrolled 1975 and after can receive up to five copies of their official transcript on the spot.

Note: Generally mail-in and faxed requests are processed and mailed within one to three business days. Testudo requests are automatically processed and mailed the following business day. A transcript cannot be processed if an outstanding debt is owed to the University. Contact the Office of the Registrar, 301-314-8240, if you have any questions.

TRANSFER CREDIT EVALUATION CENTER

The Transfer Credit Evaluation Center provides transfer credit information and assistance to academic advisors as they work with student transfer issues. This service, a joint effort between the Offices of Undergraduate Admissions and the Office of the Registrar, has computerized and consolidated the transfer credit process. Students and advisors work together to decide how courses fit into a student's individual program, while the Center provides information to the campus advising community on course equivalence, credit reports and articulation tables through its online course equivalency database at www.tce.umd.edu.

TUTORIAL SERVICES

Tutorial services are available to all eligible UMCP students for most CORE 100- and 200-level classes. Upon request and availability of tutors, higher level-classes might be available as well. Students will be tutored by highly skilled, selectively chosen graduate and undergraduate students. To request a copy of the current tutoring schedule or to request individual tutoring go to the Tutorial Services Coordinator's office in the Academic Achievement Program, 3215 J.M. Patterson or call 301-405-4745. Students requesting tutoring are required to fill out an internal request form which is available in the Tutoring office 3215 in J.M. Patterson. It is advisable to submit requests early in the semester. Students who are interested in becoming paid tutors should call the office of the Tutorial Services Coordinator at 301-405-4745 or go the Tutoring office in 3215 J.M. Patterson Building to pick up an application and to obtain further information. The office of the Academic Achievement Programs also maintains an extensive collection of past exams and quizzes in various chemistry classes which students may request, copy, and return. To request past examination papers, go to room 3215 in the J.M. Patterson Building. You must present a valid University ID before receiving any past exam papers.

UNIVERSITY BOOK CENTER

Stamp Student Union
Phone: 301-314-BOOK (2665)
Fax: 301-403-8326
www.ubc.umd.edu

The University Book Center is the official bookstore for the University of Maryland. The store provides the largest selection of used textbooks, general and technical reference books, school supplies, computers, software and the largest selection of Terp clothing and novelties in the country. Students may sell their books back for cash daily.

Part-time positions are available to all students currently registered at the College Park Campus. 75% of our employees are students. Applications for employment are accepted in the store daily, or on our web site. Positions are available at standard hourly rates, and discounts on purchases are provided to all employees.

The Book Center hours of operation are:

Monday - Thursday	8:30 am - 8:00 pm
Friday	8:30 am - 6:00 pm
Saturday	10:00 am - 5:00 pm
Sunday	11:00 am - 5:00 pm

The store will have additional hours during the beginning of school, and for special events. Please call or check our web site for special hours.

VETERANS BENEFITS

Students attending the University under the Veteran's Education Assistance Act may receive assistance and enrollment certification at the Veterans Certification Office in the Registrar's Office on the 1st floor of the Mitchell Building. The Staff is available to assist regarding monthly educational assistance checks as well as other benefits such as tutoring assistance and vocational rehabilitation services.

It is the responsibility of veterans and dependents receiving VA benefits to notify the Veterans Certification Office of every change of course program. The following types of changes must be reported: credit level or grading option change, change of major, change of address, graduation, academic dismissal or reinstatement actions, and intent to transfer from the College Park Campus. The University Veterans Office is required to notify the U.S. Veterans Administration Office of the above changes to prevent delays in receipt of benefits. Please contact the Veterans Affairs Office on 301-314-8239 with questions.

COLLEGE ORGANIZATIONAL CHART

COLLEGE OF AGRICULTURE AND NATURAL RESOURCES

VIRGINIA-MARYLAND
REGIONAL COLLEGE OF
VETERINARY MEDICINE-
MARYLAND CAMPUS

DEPARTMENT OF:
AGRICULTURAL AND RESOURCE ECONOMICS
ANIMAL AND AVIAN SCIENCES
BIOLOGICAL RESOURCES ENGINEERING
NATURAL RESOURCE SCIENCES AND
LANDSCAPE ARCHITECTURE
NUTRITION & FOOD SCIENCE
INSTITUTE OF APPLIED AGRICULTURE
PROGRAMS/CURRICULUM:
AGRICULTURAL SCIENCES, GENERAL
ENVIRONMENTAL SCIENCE AND POLICY
NATURAL RESOURCES MANAGEMENT

SCHOOL OF ARCHITECTURE PLANNING & PRESERVATION

CENTER FOR ARCHITECTURAL DESIGN AND RESEARCH
NATIONAL CENTER FOR SMART GROWTH RESEARCH & EDUCATION
PROGRAMS/CURRICULUM:
ARCHITECTURE
HISTORIC PRESERVATION
URBAN STUDIES & PLANNING

COLLEGE OF ARTS AND HUMANITIES

DEPARTMENT OF:
AMERICAN STUDIES
ART HISTORY AND ARCHAEOLOGY
ART STUDIO
CENTRAL EUROPEAN, RUSSIAN AND EURASIAN STUDIES
CHINESE
CLASSICS
COMMUNICATION
COMPARATIVE LITERATURE
DANCE
ENGLISH
HISTORY
JEWISH STUDIES
SCHOOL OF LANGUAGES, LITERATURES, AND CULTURES
LINGUISTICS
SCHOOL OF MUSIC
PHILOSOPHY
THEATRE
WOMEN'S STUDIES
PROGRAMS:
COMPARATIVE LITERATURE
EAST ASIAN STUDIES
HEBREW
LATIN AMERICAN STUDIES
PORTUGUESE
SCIENCE, TECHNOLOGY AND SOCIETY
CENTERS:
ART GALLERY
ART GILNER CENTER FOR HUMOR STUDIES
CLARICE SMITH PERFORMING ARTS CENTER
HISTORICAL STUDIES
MARYLAND INSTITUTE OF TECHNOLOGY FOR THE HUMANITIES (MITH)
MEYERHOFF CENTER FOR JEWISH STUDIES
CENTER FOR POLITICAL COMMUNICATION AND CIVIC LEADERSHIP
CONSORTIUM ON RACE, GENDER AND ETHNICITY
RENAISSANCE AND BAROQUE STUDIES
RISK COMMUNICATION AND RESEARCH
TEACHING CULTURE AND SOCIETY
LANGUAGE CENTERS:
LANGUAGE HOUSE
LATIN AMERICAN STUDIES CENTER
MARYLAND ENGLISH INSTITUTE
NATIONAL FOREIGN LANGUAGE CENTER

FOR A COMPLETE LIST OF ALL ARHU DEPARTMENTS, PROGRAMS AND CENTERS, PLEASE VISIT WWW.ARHU.UMD.EDU

COLLEGE OF BEHAVIORAL AND SOCIAL SCIENCES

PROGRAMS / DEPARTMENTS:
AFRICAN-AMERICAN STUDIES
ANTHROPOLOGY
CRIMINOLOGY AND CRIMINAL JUSTICE
ECONOMICS
GEOGRAPHY
GOVERNMENT AND POLITICS
HEARING & SPEECH SCIENCES
PSYCHOLOGY
SOCIOLOGY
JOINT PROGRAM IN SURVEY METHODOLOGY
OFFICE OF ACADEMIC COMPUTING SERVICES
COLLEGE WIDE CENTERS:
CENTER FOR SUBSTANCE ABUSE RESEARCH
PUBLIC SAFETY, TRAINING AND TECHNOLOGY
ASSISTANCE PROGRAM

The Robert H. Smith SCHOOL OF BUSINESS

CENTER FOR ELECTRONIC MARKETS & ENTERPRISES
SUPPLY CHAIN MANAGEMENT CENTER
CENTER FOR GLOBAL BUSINESS
DINGMAN CENTER FOR ENTREPRENEURSHIP
CENTER FOR E-SERVICES
CENTER FOR EXECUTIVE EDUCATION
CENTER FOR HUMAN CAPITAL, INNOVATION & TECHNOLOGY
PROGRAMS/CURRICULUM:
ACCOUNTING
BUSINESS AND MANAGEMENT-GENERAL
BUSINESS AND MANAGEMENT-GENERAL/INTERNATIONAL
INFORMATION SYSTEMS
FINANCE
OPERATIONS MANAGEMENT
MARKETING
LOGISTICS, TRANSPORTATION & SUPPLY CHAIN MANAGEMENT

www.rhsmith.umd.edu

COLLEGE OF CHEMICAL AND LIFE SCIENCES

DEPARTMENT OF:
BIOLOGY
CELL BIOLOGY AND MOLECULAR GENETICS
CHEMISTRY AND BIOCHEMISTRY
ENTOMOLOGY
CENTERS AND INSTITUTES:
BIODIVERSITY
BIOMOLECULAR STRUCTURE AND ORGANIZATION
BIOINFORMATICS AND COMPUTATIONAL BIOLOGY
COMPARATIVE AND EVOLUTIONARY BIOLOGY OF HEARING
JOINT INSTITUTE FOR FOOD SAFETY AND APPLIED NUTRITION
NEUROSCIENCE
PROGRAMS/CURRICULUM:
BEHAVIOR, ECOLOGY, EVOLUTION AND SYSTEMATICS
BIOCHEMISTRY
BIOLOGICAL SCIENCES
CELL BIOLOGY AND MOLECULAR GENETICS
CHEMICAL PHYSICS
CHEMISTRY
ENTOMOLOGY
MASTER OF LIFE SCIENCES
MARINE ESTUARINE ENVIRONMENTAL SCIENCES PROGRAM
MOLECULAR AND CELL BIOLOGY
NEUROSCIENCE AND COGNITIVE SCIENCE
SUSTAINABLE DEVELOPMENT & CONSERVATION BIOLOGY

COLLEGE OF COMPUTER, MATHEMATICAL, AND PHYSICAL SCIENCES

DEPARTMENT OF:
ASTRONOMY
ATMOSPHERIC AND OCEANIC SCIENCES
COMPUTER SCIENCE
GEOLOGY
MATHEMATICS
PHYSICS AND PHYSICAL SCIENCES
CENTER FOR AUTOMATION RESEARCH
EARTH SYSTEMS SCIENCE INTERDISCIPLINARY CENTER (ESSIC)
INSTITUTE FOR ADVANCED COMPUTER STUDIES
INSTITUTE FOR PHYSICAL SCIENCE AND TECHNOLOGY
INSTITUTE FOR RESEARCH IN ELECTRONICS AND APPLIED PHYSICS (IREAP)
CENTER FOR SCIENTIFIC COMPUTATION AND MATHEMATICAL MODELING
CENTER FOR SUPERCONDUCTIVITY RESEARCH
MATERIALS RESEARCH SCIENCE AND ENGINEERING CENTER

www.cmps.umd.edu

COLLEGE OF EDUCATION

DEPARTMENT OF:
COUNSELING AND PERSONNEL SERVICES
CURRICULUM AND INSTRUCTION
EDUCATION POLICY AND LEADERSHIP
HUMAN DEVELOPMENT/INSTITUTE FOR CHILD STUDY
MEASUREMENT, STATISTICS AND EVALUATION
SPECIAL EDUCATION
CENTER FOR ACCELERATING STUDENT LEARNING
CENTER FOR CHILDREN, RELATIONSHIPS, AND CULTURE
CENTER FOR EDUCATIONAL POLICY AND LEADERSHIP
CENTER FOR HUMAN SERVICES DEVELOPMENT
CENTER FOR MATHEMATICS EDUCATION
CENTER FOR THE STUDY OF ASSESSMENT VALIDITY AND EVALUATION
CENTER FOR YOUNG CHILDREN
CONNECTIONS BEYOND SIGHT AND SOUND
EDUCATIONAL POLICY REFORM RESEARCH INSTITUTE
INSTITUTE FOR THE STUDY OF EXCEPTIONAL YOUTH AND CHILDREN
INTERNATIONAL CENTER FOR TRANSCULTURAL EDUCATION
K-16 PARTNERSHIP DEVELOPMENT CENTER
MARYLAND ASSESSMENT RESEARCH CENTER FOR EDUCATION
SUCCESS
MARYLAND INSTITUTE FOR MINORITY ACHIEVEMENT AND URBAN
EDUCATION
MARYLAND LITERACY RESEARCH CENTER
MID-ATLANTIC CENTER FOR MATHEMATICS TEACHING AND
LEARNING (WITH PENN STATE AND DELAWARE)
NATIONAL CENTER ON EDUCATION, DISABILITY AND JUVENILE
JUSTICE
NATIONAL READING RESEARCH CENTER
ON-CAMPUS OUTREACH CENTER
READING EDUCATION CENTER
SCIENCE TEACHING CENTER

A. JAMES CLARK SCHOOL OF ENGINEERING

DEPARTMENT OF:
AEROSPACE ENGINEERING
BIOLOGICAL RESOURCES ENGINEERING
(See also College of Agriculture)
CHEMICAL & BIOMOLECULAR ENGINEERING
CIVIL AND ENVIRONMENTAL ENGINEERING
ELECTRICAL AND COMPUTER ENGINEERING
FIRE PROTECTION ENGINEERING
MECHANICAL ENGINEERING
MATERIALS SCIENCE & NUCLEAR ENGINEERING
PROFESSIONAL MASTERS ENGINEERING
CENTER FOR MINORITIES IN SCIENCE & ENGINEERING
ENGINEERING CO-OP AND CAREER SERVICES
ENGINEERING RESEARCH CENTER
ENGINEERING UNDERGRADUATE ADVISING & ACADEMIC SUPPORT
INSTRUCTIONAL TELEVISION
INSTITUTE FOR SYSTEMS RESEARCH
UNDERGRADUATE RECRUITMENT PROGRAM
WOMEN IN ENGINEERING PROGRAM

COLLEGE OF HEALTH AND HUMAN PERFORMANCE

CENTER ON AGING
DEPARTMENT OF FAMILY STUDIES
DEPARTMENT OF PUBLIC AND COMMUNITY HEALTH
DEPARTMENT OF KINESIOLOGY

PHILIP MERRILL COLLEGE OF JOURNALISM

COLLEGE OF JOURNALISM
BROADCAST NEWS
NEWS EDITORIAL/MAGAZINE
ONLINE

COLLEGE OF INFORMATION STUDIES

PROGRAMS:
INFORMATION MANAGEMENT
LIBRARY SCIENCE
LIBRARY SCIENCE/GEOGRAPHY
LIBRARY SCIENCE/HISTORY
CENTER FOR INFORMATION POLICY

SCHOOL OF PUBLIC POLICY

ACADEMIC PROGRAMS:
ENVIRONMENTAL POLICY
INTERNATIONAL SECURITY AND ECONOMIC POLICY
MANAGEMENT, FINANCE AND LEADERSHIP
SOCIAL POLICY
CENTER FOR INFORMATION AND RESEARCH ON CIVIC LEARNING
AND ENRICHMENT (CIRCLE)
CENTER FOR INTERNATIONAL & SECURITY STUDIES AT MARYLAND
J.M. BURNS ACADEMY FOR LEADERSHIP
PROGRAM ON THE ECONOMICS OF CRIME AND JUSTICE POLICY
CENTER FOR PUBLIC POLICY AND PRIVATE ENTERPRISE
INSTITUTE FOR PHILOSOPHY & PUBLIC POLICY
NATIONAL CENTER FOR SMART GROWTH
OFFICE OF EXECUTIVE PROGRAMS

UNDERGRADUATE STUDIES

AIR FORCE AEROSPACE STUDIES PROGRAMS (AFROTC)
ACADEMIC ACHIEVEMENT PROGRAMS
RONALD E. McNAIR POST BACALAUREATE ACHIEVEMENT PROGRAM
ARMY ROTC
ASIAN AMERICAN STUDIES PROGRAM
BEYOND THE CLASSROOM
CENTER FOR TEACHING EXCELLENCE
COLLEGE PARK SCHOLARS
LETTERS AND SCIENCES
EDUCATIONAL TALENT SEARCH PROGRAM
FIRST YEAR BOOK
FIRST YEAR PROGRAMS
GENERAL EDUCATION (CORE)
INDIVIDUAL STUDIES PROGRAM (IVSP)
LEADERS FOR TOMORROW
LAW AND HEALTH PROFESSIONS ADVISING OFFICE
LESBIAN, GAY, BISEXUAL AND TRANSGENDER STUDIES
MERRILL PRESIDENTIAL SCHOLARS PROGRAM
MARYLAND CENTER FOR UNDERGRADUATE RESEARCH (MCUR)
NATIONAL SCHOLARSHIPS & RESEARCH OPPORTUNITIES OFFICE
ORIENTATION OFFICE
PRE-COLLEGE PROGRAMS:
UPWARD BOUND
MATH AND SCIENCE REGIONAL CENTER
SENIOR SUMMER SCHOLARS PROGRAM
UNIVERSITY HONORS PROGRAM

ADVISING

ADVISING (UNDERGRADUATE STUDENTS)

Academic advising is an essential part of an undergraduate's educational experience at the University of Maryland. It is available to all students at College Park, but it is the responsibility of the student to make arrangements for advising with the appropriate person. Students are encouraged to use the many advisement opportunities available.

Note: Advising is strongly recommended for all students, and is mandatory for the following groups: Newly admitted first-year and transfer students, concurrent enrollment students, students on academic probation, students nearing senior status, students not meeting fundamental studies requirements, student athletes, individual admit students, students in the Academic Achievement Program and students in certain majors and colleges.

Undergraduate advisors, their room numbers and telephone extensions and, in some cases, email addresses, are listed below. Students who have general questions about campus programs and advising policies may visit or call the Division of Letters & Sciences, Room 1117, Hornbake Library, 314-8418.

COLLEGE OF AGRICULTURE & NATURAL RESOURCES

General Information www.agnr.umd.edu

Dr. Cheng I. Wei, Dean SYM-0107 405-7761
Dr. Leon H. Slaughter, Associate Dean SYM-1104 405-2078
Dr. John A. Doerr, Assistant Dean SYM-0107 405-7761

AGRICULTURAL & RESOURCE ECONOMICS

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howardl@arec.umd.edu
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Chambers, R. SYM-3212 405-1266
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Lichtenberg, E. SYM-2102 405-1279
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AGRICULTURAL SCIENCES, GENERAL

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ANIMAL SCIENCES

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nickz@umd.edu

BIOLOGICAL RESOURCES ENGINEERING

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montas@umd.edu
Ross, D. ANS-AGENG-1431 405-1188
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Shirmohammadi, A., Coord. ANS-AGENG-1419 405-1185
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COMBINED DEGREE, ANIMAL SCIENCE & VETERINARY MEDICINE

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CONSERVATION OF SOIL, WATER & ENVIRONMENT

Hill, R. HJP-0216 405-1347
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Weil, R., Coord. HJP-1103B 405-1314
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DIETETICS

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ENVIRONMENTAL SCIENCE & POLICY

James, B. SYM-0102 405-8571
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FOOD SCIENCE

(A-G) Yu, L. MMH-3303 405-0761
ly46@umd.edu
(H-K) Meng, J. MMH-3305 405-1399
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(L-Z) Lo, M. MMH-3102 405-4509
ymlo@umd.edu

HORTICULTURE AND CROP PRODUCTION

Deitzer, G. PLS-2132 405-4335
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Glenn, S. HJP-0115 405-1331
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LANDSCAPE ARCHITECTURE

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(M-S) Sullivan, J., Coord. PLS-2142 405-0106
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(T-Z) Myers, D. PLS-2144 405-4350
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LANDSCAPE MANAGEMENT

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Walsh, C. PLS-2136 405-4351
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NATURAL RESOURCES MANAGEMENT

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Monahan, K. ANS-AGENG-1457 405-1198
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Tiley, D. ANS-AGENG-1449 405-8027
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NUTRITIONAL SCIENCE

(A-H) Magnuson, B. MMH-3209A 405-4523
bmagnuso@umd.edu

(J-P) Jackson, R. SKN-0119A 405-4533
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(Q-Z) Castonguay, T. MMH-3209B 405-4503
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PLANT SCIENCE

Deitzer, G. PLS-2132 405-4335
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TURF & GOLF COURSE MANAGEMENT

Carroll, M. HJP-1114 405-1339
mcarroll@umd.edu

URBAN FORESTRY

Sullivan, J. PLS-2122 405-1626
jsull@umd.edu

SCHOOL OF ARCHITECTURE, PLANNING & PRESERVATION

General Information
Stephen Sachs, Associate Dean ARCH-1298 405-6284
ssachs@umd.edu

Advisor assignments available in Room 1298, Architecture

Architecture
Lee Waldrep, Associate Dean ARCH 1298 405-6308
lwaldrep@umd.edu

COLLEGE OF ARTS AND HUMANITIES

Undergraduate Information

Dr. James Harris, Dean FSK-1102 405-2088
Ms. Audran Ward, Asst. Dean FSK-1120 405-2108
Dr. Thomas Moore, Senior Advisor FSK-1120 405-2108
Ms. Paula Nadler, Senior Advisor FSK-1120 405-2108
Ms. Jennifer Garcia, Senior Advisor FSK-1120 405-2108
Ms. Megan Forbes, Advisor FSK-1120 405-2108
Mr. Bob Crane, Advisor FSK-1120 405-2108
Mr. Mike Tyree, Advisor FSK-1120 405-2108

General Information

AMERICAN STUDIES Paoletti, J. HZF-1110 405-1354
ART HISTORY Colantuono A. ASY-1211B 405-1479
ART STUDIO Thorpe, J. ASY-1211E 405-1445
CENTRAL EUROPEAN, RUSSIAN & EURASIAN STUDIES

David-Fox, M. FSK-2115 405-4265

CHINESE Branner, D. JMZ-2106 405-4239

CLASSICS Greek/Latin Staley, G. MMH-2407 405-2013

COMMUNICATION Waks, L. SKN-2130 405-6519

DANCE Warren, A. PAC-1920 405-3180

ENGLISH Rosenthal, L. SQH-2115 405-3825

FRENCH Clough, L. JMZ-3106 405-4024

GERMAN Oster, R. JMZ-3206 405-4091

HISTORY Sicilia, D. FSK-2136 405-0072

ITALIAN & ROMANCE LANGUAGES

Falvo, G. JMZ-3106 405-4024

JAPANESE Ramsey, R. JMZ-2106 405-4239

JEWISH STUDIES Lapin, H. WDS-0113 405-4975

LINGUISTICS Resnik, P. MMH-1401D 405-7002

MUSIC Arnold, C. PAC-2110G 405-5563

PHILOSOPHY Manekin, C. SKN-1125A 405-5689

RUSSIAN Gor, K. JMZ-4210 405-4239

SPANISH Remson, K. JMZ-2211 405-6441

THEATRE Phelps, R. PAC-2809 405-6676

WOMEN'S STUDIES Nichols, L. WDS-2101 405-6877

COLLEGE OF BEHAVIORAL & SOCIAL SCIENCES

College email address: bsosque@bsos.umd.edu

Dr. Edward Montgomery, Dean TYD-2141 405-1679

Dr. Robert Schwab, Assoc. Dean TYD-2141 405-1679

Dr. Katherine Beardsley, Assistant Dean TYD-2141 405-1692

Ms. Cynthia Hale, Assistant Dean TYD-2141 405-1679

BSOS Advising Center for appointments, special requests & Dean's stamp
Director of BSOS Advising Center Byron, L. TYD-2148 405-1697

Asst. Director & Athletic Advising TYD-2148 405-1697

Cradock, C. TYD-2148 405-1697

Asst. Director of Administration TYD-2148 405-1697

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AFRICAN-AMERICAN STUDIES PROGRAM

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ANTHROPOLOGY Shackel, P. WDS-1119 405-1422

Robinson, K., Advisor Consultant WDS-1117 405-1410

CRIMINOLOGY, CRIMINAL JUSTICE

Brooks, L., Director LEF-2133 405-4725

Scotto (Churchill) B. LEF-2203 405-4729

ECONOMICS

Wallis, J., Director TYD-3135 405-3266

Gray T. TYD-3127C 405-3513

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ENVIRONMENTAL ECONOMICS

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MAPPING & DATA MGMT./LAND USE

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POLITICS & POLICY

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SOCIETY & ENVIRONMENTAL ISSUES

Finsterbusch, K. ASY-3101 405-6397

GEOGRAPHY

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GOVERNMENT & POLITICS

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Klein, B. TYD-1135A 405-4142

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Woods, E. LEF-0131 405-4236

PSYCHOLOGY

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Dr. Lawrence A. Gordon, Director, Ph.D. Program

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GEOLOGY	Merck, J.	CEN-1218 405-2808
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MATHEMATICS	Fleming, G.	MTH-1115 405-4362
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English		
McCaleb, J.	EDU-2304J	
Slater, W.	EDU-2304G	
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Oxford, R.	EDU-2304L	
Kushner, M.	EDU-2304D	
Language Arts Ed		
O'Flahavan, J.	EDU-2304F	
Mathematics Education		
Bote, L.	EDU-2226E	
Campbell, P.	EDU-2226G	
Chazan, D.	EDU-2226C	
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Graeber, A.	EDU-2226F	
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Minority Urban Education		
Brown-L'Bahy, T.	EDU-2311G	
Lynn, M.	EDU-2229	
Johnson, M.	EDU-3119	
McDonald, M.	EDU-2231	
Wiseman, D.	EDU-3119G	
Reading Education		
Afflerbach, P.	EDU-2304C	
Chambliss, M.	EDU-2311E	
Codling, R.M.	EDU-2226N	
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Saracho, O.	EDU-2304H	
Turner, J.	EDU-2233	
Wiseman, D.	EDU-3119G	
Science Education		
Holliday, W.	EDU-2226L	
McGinnis, R.	EDU-2226J	
Hammer, D.	EDU-2226K	
Coffey, J.	EDU-2226A	
Social Studies Education		
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Weible, T.	EDU-2115	
Teacher Education		
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McLaughlin, M.	EDU-1231	
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Wang, N.	CHE-1208	405-1910
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Brubaker, K.	EGR-1159	405-1965
ELECTRICAL & COMPUTER		
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Milke, J.	EGR-0151C	405-3992
MATERIALS SCIENCE		
Lloyd, I.	CHE-1113	405-5989
MECHANICAL		
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NUCLEAR		
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ENGINEERING CAREER AND CO-OP PROGRAM		
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WOMEN IN ENGINEERING PROGRAM		
Smith, P.	EGR-1134G	405-3931
UNDERGRADUATE RECRUITMENT PROGRAM		
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COLLEGE OF INFORMATION STUDIES

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General Information and Master of Library Science		
Vicky Reinke	HBK-4110	405-2038
Master of Information Management		
Roberta Shaffer	HBK-4110	405-1260
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Diane Barlow	HBK-4105	405-2042

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ACADEMIC

UNDERGRADUATE STUDENT REQUIREMENTS FOR SATISFACTORY ACADEMIC PROGRESS

New Undergraduate standards for academic performance: Starting with the Fall 2002 semester students must achieve a 2.0 GPA. Policy information is outlined below, followed by a Q & A section. For additional information see the current Undergraduate Catalog and www.testudo.umd.edu.

ACADEMIC PERFORMANCE

Undergraduate academic performance is based on a student's grade point average (GPA). Effective Fall 2002 students are required to achieve a 2.0 GPA to maintain satisfactory academic progress. Students with a GPA under 2.0 will be placed on Academic Probation. A GPA under 2.0 is considered unsatisfactory performance. See "How to compute GPA" for an explanation of semester and cumulative GPA.

A minimum of 120 successfully completed course credits is required for graduation in any degree curriculum; however, individual colleges, schools, and departments may establish higher requirements for graduation. Check with your advisor for specific information. If you feel there are special circumstances that make it impossible for you to complete a normal course load, you must meet with an advisor to discuss the circumstances, plans for continued progress toward a degree, and the implications for continued enrollment.

Semester Academic Honors

Semester Academic Honors (Dean's List) will be awarded to students who complete, within any given semester (excluding winter and summer terms), 12 or more credits with a semester GPA of 3.5 or higher. This recognition will be noted on the student's academic record. Courses with grades of P and S are excluded from the twelve credit determination.

Satisfactory Academic Performance

Satisfactory Academic Performance is the achievement of a cumulative GPA of 2.0 or above.

ACADEMIC PROBATION & DISMISSAL

Academic Probation: Students will be placed on academic probation if their cumulative GPA falls below 2.0. Normally, a student is expected to attain a 2.0 cumulative GPA at the end of any probationary semester. Students who fail to achieve a 2.0 cumulative GPA at the end of their probationary semester may be academically dismissed, depending on their credit level as detailed below.

1. Students who have earned 60 credits or more will be dismissed from the University in the event their cumulative GPA remains below 2.0 at the end of their probationary semester.

2. Students who are on academic probation and have earned fewer than 60 credits will be permitted to continue on academic probation if a minimum semester GPA of 2.0 is achieved in each semester of probation.

- a. Full-time students must complete 9 or more credits in each semester. Part-time students will be permitted to satisfy this credit requirement in two consecutive semesters. A completed credit is defined as credit for any course in which a student receives a grade of A, B, C, D, F, P, or S.
- b. Students who meet this requirement will be permitted to continue on probation until the close of the semester (excluding winter and summer terms) in which they attain a cumulative GPA of 2.0.
- c. Students who are on probation will be dismissed if they have not achieved a cumulative GPA of 2.0 at the end of the semester in which they complete 60 credits.

Academic Probation Conditions: The Office of the Registrar will notify students when they are placed on academic probation. Such notices will include a requirement that the students consult an academic advisor in their college early in the probationary semester and in no event later than the beginning of the early registration period for the next semester. The Office of the Registrar will notify the colleges of students who are placed on academic probation and will note the academic probationary status on the students' academic record.

- a. Academic advisors will assist students in developing appropriate plans for achieving satisfactory academic performance.
- b. Students who are placed on probation will not be allowed to add or drop courses, or register without the approval of an academic advisor in their college.

Academic Dismissal:

1. Students who have earned 60 or more credits will be dismissed if their cumulative GPA remains below 2.0 for two consecutive semesters (excluding winter and summer terms).
2. Students who have earned fewer than 60 credits will be dismissed following any probationary semester in which they fail to attain a minimum 2.0 semester GPA and complete the requisite credits detailed under 'Academic Probation.'
3. Students who have been academically dismissed and who are reinstated will be academically dismissed again if a cumulative GPA of at least 2.0 is not achieved by the end of the first semester after reinstatement. Reinstated students will not be allowed to add or drop courses, or to register during any semester without the approval of an academic advisor

in their college, unless a cumulative GPA of at least 2.0 is achieved.

4. The Office of the Registrar will notify the appropriate University offices when students are academically dismissed and will note the dismissal on the students' academic record.

5. The Office of Undergraduate Admissions will notify students in writing when they are dismissed. The notices will include a statement that registration for the next semester (excluding winter or summer terms) will be canceled.

6. Normally, a student dismissed for academic reasons must wait out one semester (fall or spring) before reinstatement. Exceptions will be determined by the Faculty Petition Board. Applications and information about the reinstatement process can be obtained from the Office of Undergraduate Admissions, which is responsible for administering the reinstatement process in coordination with the Faculty Review Board.

HOW TO COMPUTE (GPA) Grade Point Average

Requirements for satisfactory academic progress are based on grade point average (GPA). GPA is computed by dividing the total number of quality points accumulated in courses for which a grade of A+, A, A-, B+, B, B-, C+, C, C-, D+, D, D-, or F has been assigned by the total number of credits attempted in those courses. Courses for which a mark of P, S, I, NGR or W has been assigned are not included in computing the GPA. Each letter grade has a numerical value: A+, A, A- = 4; B+, B, B- = 3; C+, C, C- = 2; D+, D, D- = 1; F = 0. Multiplying this value by the number of credits for a particular course gives the number of quality points earned for that course.

An example of how a Semester and Cumulative GPA are calculated is shown below:

Course	Credits Attempted	Grade	Quality Points
ENGL 101	3	C+	6
MATH 110	3	B	9
BSCI 106	4	A	16
PSYC 100	3	D-	3
HIST156	3	F	0
Current Semester Totals	16		34
Previous Semester Totals	27		74

$$\text{SEMESTER GPA} = \frac{\text{SEMESTER QUALITY POINTS}}{\text{SEMESTER CREDITS ATTEMPTED}} = \frac{34}{16} = 2.125$$

$$\text{CUMULATIVE GPA} = \frac{\text{TOTAL QUALITY POINTS}}{\text{TOTAL CREDITS ATTEMPTED}} = \frac{108}{43} = 2.511$$

(See **Repeating Courses** on next page to determine the effect of repeated courses in the calculation of GPA)

QUESTIONS AND ANSWERS ABOUT THE PROBATION AND DISMISSAL POLICY

I've heard there is a new academic probation and dismissal policy.

What is it and when does it take effect?

All Maryland undergraduate students must achieve a minimum cumulative grade point average (GPA) of 2.0 in order to maintain satisfactory academic performance. Students who do not achieve a cumulative GPA of 2.0 will be placed on academic probation. Students on probation are subject to a variety of restrictions intended to strengthen their academic performance. Probationary students who do not achieve a cumulative GPA of 2.0 may be academically dismissed. This new policy will be applied based on student grade point averages computed at the end of the Fall 2002 semester and later.

If I'm on probation, what restrictions are placed on me?

The Office of the Registrar will notify students who are placed on probation and will note this probationary status on the student's academic record. If you are placed on probation, you must meet with your academic advisor and develop a plan for improving your academic performance. This plan must be completed before the end of your first semester on probation or you will not be allowed to register for the following semester. While you are on probation you cannot add or drop any

course without the approval of your advisor. These restrictions are intended to help you focus on improving your grades at the University of Maryland.

When do I get off probation?

You get off probation at the end of the Fall or Spring semester in which you raise your cumulative GPA to a minimum of 2.0.

How long may I stay on probation?

It depends on how many credits you have earned. In general, students must have a minimum cumulative GPA of 2.0 in order to graduate. If you are half way to graduation (60 or more credits) and find yourself on probation, you must raise your cumulative GPA to a 2.0 within two semesters or you will be academically dismissed from the University. If you are a full-time student with fewer than 60 credits, you must complete at least nine credits with a minimum semester GPA of 2.0, during every probationary semester. (This rule is relaxed a bit for part-time students.) You must have a cumulative GPA of 2.0 by the end of the semester in which you accumulate 60 credits or you will be academically dismissed.

If I'm academically dismissed, may I come back?

Normally, if you are academically dismissed you must sit out for one semester and apply for reinstatement. You should contact the Reenrollment Office early on for information about the reinstatement process. If you

apply for reinstatement you must demonstrate your ability to be successful in university coursework and have a clear plan for raising your grade point average and finishing your degree requirements.

I was academically dismissed in a previous semester and expect to be reinstated. If I am reinstated, what must I do?

If you had been academically dismissed and were reinstated, you will be reinstated on probation. If you have 60 or more credits (including applicable transfer credit) you must bring your cumulative GPA to a minimum 2.0 by the end of the semester for which you were reinstated or you will be dismissed again. If you have less than 60 credits and complete at least 9 credits with a minimum semester GPA of 2.0, you may be continued on probation. Obviously, you must earn greater than a 2.0 to raise your cumulative GPA. If you have not increased your cumulative GPA to at least 2.0 by the end of the semester in which you earn 60 credits, you will be dismissed. **Special rules are in place during the first year of the new policy.** The Faculty Petition Board will inform you of the specific conditions that apply to you.

Who can I contact if I have additional questions?

Contact an academic advisor in your college.

ADDING AND DROPPING COURSES

The first ten day of classes during Fall and Spring semesters are designated as the Schedule Adjustment Period. A similar period of time is designated for summer sessions and Winter Term. During the Schedule Adjustment period students can add, drop or change course sections. Part-time students should pay particular attention to Deadlines in this Schedule of Classes to avoid incurring additional charges.

Courses added during the schedule adjustment period will appear on the student's permanent record along with courses previously added. Courses dropped during the schedule adjustment period will not appear on the student's permanent record.

Drop Policy: The drop period for undergraduate students will begin at the close of the schedule adjustment period and terminate at the end of the tenth week of class. During this drop period a student may drop a maximum of four credits. If a course is more than four credits, the student may drop the entire course. In the case of a variable credit course, the credit level may be reduced by up to four credits.

Courses dropped after the schedule adjustment period will be recorded on the student's transcript with a "W" notation. This mark is not used in computing the semester or cumulative GPA.

REPEATING COURSES

- Students may have one repeat of any given course in which a grade of A, B, C, D, F, P, S, W or AUDIT has been earned on their records. If a course is repeated in which a student already has earned a grade of A,B,C,D,P, or S, the subsequent attempt will not increase the total credits earned toward the degree. All attempts at a given course resulting in one of the above noted grades will be included in the computation of the grade point average.
- A student may register for a course NO MORE THAN TWO TIMES. A course dropped with a "W" notation will count as one of these two registrations. If a student withdraws from all courses during a semester these courses will not count as one of the two registrations.
- Incompletes—The mark of "I" cannot be removed through re-registration for the course or through "credit by examination." An "I" mark is not used in the computation of quality points or cumulative grade point average

- For complete information on the Repeat Policy see below or your academic advisor. Students who need additional information about the STANDARDS FOR SATISFACTORY UNDERGRADUATE PROGRESS OR ABOUT OTHER ACADEMIC POLICIES AND REQUIREMENTS AT College Park should immediately contact an ACADEMIC ADVISOR in their college or department.

REPEAT POLICY-UNDERGRADUATE STUDENTS

The following policies apply to ALL courses that may not be repeated for additional credit.

- The following students are required to follow the new Repeat Policy:
 - All new freshmen who began at UMCP Fall 1990 and after.
 - All transfer students.

Exceptions:

- Students from Maryland Community Colleges who began at UMCP Fall 1990 and after
 - Students attending UMBC's College of Engineering from Fall 1990 through Fall 1991.
- There is a limit to the number of times a **student may repeat a course. Students may have ONE repeat of any course in which they earned an A, B, C, D, (including + and - notations) F, P, S, W, I, NGR, or Audit;** they cannot be registered (after the Schedule Adjustment Period) for any given course more than twice. A student's Dean's Office may grant an exception allowing an additional course repeat. In this case, students must present a plan for successfully completing the course. **All attempts WILL be counted toward the total limit for repeatable credits.**
 - Students may repeat no more than 18 credits.
 - The grade point average will include all attempts at a given course that results in a grade of A, B, C, D, or F. However, to help **freshmen and transfer students** adjust to the UMCP campus, the following two exceptions allow for the cumulative G.P.A. to be calculated so that **only the higher grade is included:**
 - When the repeated course was taken within the student's first semester at UMCP, **or**
 - When the repeated course was taken within the student's first 24 credit hours attempted (including transfer credits) or within the semester during which the student reached the 24th credit hour attempted
 - Any grade earned in prior attempts of a repeated course will appear on the student's transcript, regardless of whether the grade is dropped from, or averaged into, the cumulative grade point average.

- Repeat by transfer—If a student repeats by transfer a course that was taken before or during the semester in which the student reached 24 credits attempted (including transfer credits) and the transfer grade is higher, then the original grade in the course will be excluded from the G.P.A. calculation.
 - If the course was taken after the semester in which the student reached 24 credits attempted, then the transfer course will not replace the original grade in the G.P.A. calculation. Special exceptions can be requested by the student's college dean in unusual circumstances.

REPEAT POLICY PRIOR TO FALL 1990

The following students should follow the old Repeat Policy in the Undergraduate Catalog:

- Students who began at UMCP before Fall 1990 (including students who entered UMCP for summer 1990)
- Transfer students who began at a Maryland Community College before Fall 1990.
- UMBC College of Engineering students who began before 1990.

COURSE NUMBERING SYSTEM

Number	Eligibility
000-099	Non-credit course
100-199	Primarily courses for first-year students
200-299	Primarily sophomore course
300-399	Junior, senior course not acceptable for credit toward graduate degrees
400-499	Junior, senior course acceptable for credit toward some graduate degrees
500-599*	Professional School course (Dentistry, Law, Medicine) or post-baccalaureate course (not for graduate degree credit)
600-899	Course restricted to graduate students
799	Masters Thesis credit
899	Doctoral Dissertation credit

Note: Courses with last digit of 8 or 9 can be repeated for additional credit
Undergraduates - eligible to register for courses numbered 000-499.
Graduates - eligible to register for courses numbered 400-899.

*Not applicable to Graduate or Undergraduate degrees, and not included in GPA calculations.

Withdrawal from the University for Undergraduate Students

Students admitted to the University of Maryland are expected to make regular and consistent progress towards the completion of their degree. However, the University understands that in exceptional circumstances a student may find it necessary to completely withdraw from all classes. The University considers such an interruption to be very serious as it delays normal progress towards the degree. Students should not withdraw for frivolous reasons or to avoid the consequences of ignoring their academic responsibilities. Any student considering withdrawal is strongly encouraged to meet with his or her academic college advisor before leaving the University.

Potential Implications: Withdrawing or taking a leave of absence from the University may have serious implications for international students, students receiving financial aid or students residing in on-campus housing. Students are advised to contact the appropriate offices before finalizing withdrawal or leave of absence plans.

Student Financial Services Office:

1135 Lee Building, (301) 314-9000

Department of Resident Life:

2100 Annapolis Hall, (301) 314-2100

International Education Services:

3117 Mitchell Building, (301) 314-7740

Withdrawal Procedures: A withdrawal is available anytime between the first and last day of classes. Students must submit written notice of withdrawal to the Office of the Registrar no later than

the last day of classes. A student's return to the University is contingent upon the conditions outlined in "Return to the University" that follows.

Leave of Absence: A leave of absence is a type of withdrawal and is available for students wishing to take time away from the University with the intention of returning the following semester. The leave of absence status is especially helpful for recipients of federal financial aid because they are not considered to be withdrawn provided they do return and complete the following semester. Students may apply for a leave of absence only during the last 60 days of the semester. A student's return to the University is contingent upon the conditions outlined in "Return to the University" below.

Return to the University: Normally, a student may withdraw or take a leave of absence from the University only once during matriculation as an undergraduate. Students who find it necessary to leave the University are required to petition the Faculty Review Board in order to return. Students who have earned a minimum 2.0 cumulative GPA, with no previous withdrawal or leave of absence, are exempt from this requirement. Students who withdraw or take a leave of absence while on academic probation, or those returning from dismissal, are always required to petition the Faculty Review Board. Students are also required to complete a Reinstatement Advising Meeting with their academic college advising office before the petition will be considered by the Faculty Review Board.

Petition Faculty Review Board:

www.admit.umd.edu/rapp/reinstate.html

(Reinstatement advising meeting with students college is required)

Apply for readmission:

www.uga.umd.edu/reenroll/readmitApp.html

(available only to students who have earned a 2.0 cumulative GPA with no previous withdrawal or leave of absence)

Additional Withdrawal/Leave of Absence Information:

- The effective date of withdrawal or leave of absence for the purposes of refunds is the date that the notice is received by the Office of the Registrar. Notation of withdrawal/leave of absence and the effective date will be posted to the student's academic record. Instructors and college offices will be notified of all withdrawn students. The deadline date for submitting the withdrawal for each semester is the last day of classes. Students should contact the Office of Undergraduate Admissions for reenrollment information.
- The repeat policy will not apply to courses taken during the academic semester from which the student is officially withdrawn.
- Military Call-up: If you are called to active duty in the U.S. armed forces, you may present your orders, withdraw, and receive a full refund of your tuition and fees for that semester. Students may re-enroll upon completion of their tour of duty.

FULL-TIME STATUS

FULL-TIME STATUS FOR UNDERGRADUATE STUDENTS WILL BE BASED ON REGISTRATION FOR 12 OR MORE SEMESTER HOURS. Official status (either full-time or part-time) for academic purposes will be determined on the basis of a student's registration at the end of the Schedule Adjustment Period. The Schedule Adjustment Period is defined as the first ten days of classes.

FULL-TIME STATUS is based on the following criteria:

1. Registered for 12 or more semester hours at the end of the Schedule Adjustment Period.
2. Courses registered for **AUDIT** are not included in the calculation of credits for full-time status.
3. **UMEI PROGRAM:** Students enrolled in UMEI 001-004 are considered full-time students. If enrolled in UMEI 005 (semi-intensive), to meet the full-time requirement, undergraduate students must also register for 6-8 credits appropriate to their program.
4. **ENCO/COOP:** Students enrolled in Engineering Coop and Cooperative Education programs are considered full-time students.

NOTE: Students on scholarships and grants are expected to maintain a semester credit load of 12 hours. If the registration of a student with a scholarship or grant falls below the required credit hours, the scholarship or grant may be cancelled. Cancellation of a scholarship or grant without subsequent payment of amounts due will lead to an indebtedness to the University. Such indebtedness in turn lead to severance of services by the University. Students receiving financial aid are strongly encouraged to contact a financial aid counselor prior to dropping below full time status. Additional information may be obtained from the Office of Student Financial Aid, Room 0102 Lee Bldg., 301-314-9000

International students on F-1 and J-1 student visas must also maintain full-time status throughout each semester according to Federal regulations governing F-1 and J-1 students. Please contact an advisor in IES at 301-314-7744 if you have any questions concerning full-time status.

UNDERGRADUATE STUDENT CLASSIFICATIONS

Freshmen	1-29 semester hours
Sophomore	30-59 semester hours
Junior	60-89 semester hours
Senior	90 to at least 120 semester hours

COLLEGE OF EDUCATION - REPEAT POLICY

This policy applies only to students enrolled in a teacher education program in the College of Education

- All registrations in student teaching, regardless of whether a student withdraws or takes a leave of absence, will be counted as an attempt under the campus repeat policy. Only two registrations will be allowed.
- After two registrations, further attempts at student teaching must be approved by the department and school system professionals involved in the candidate's student teaching experience.

MAJOR CHANGES

If you wish to process a major change, go to the college associated with your desired new major to obtain approval, advisement information, and process the change. Changes can be made with an advisor using the Student Information System Major Change Processor.

Students contemplating a change in major to Architecture, Business & Management, Engineering, Government & Politics, Journalism, Landscape Architecture or Psychology should contact the Office of Undergraduate Admissions, 314-8385 for additional information and an up-to-date list of special admission requirements for these majors. Students considering majoring in Education should contact the College of Education. Students with fewer than 45 credits not admitted directly into these programs may be admitted to the Division of Letters and Sciences, by going to the Undergraduate Advising Center and indicating a desire to do so.

Second Major: A student wishing to complete a second major in addition to his/her primary major, must obtain written permission from both the Dean of the primary major college and the Dean of the secondary major college.

NOTE: A student must be enrolled in the major program from which he or she plans to graduate when registering for the final 15 hours of the baccalaureate program.

Second Degree: Refer to the Undergraduate Catalog for Second Degree information.

Minors: Beginning Fall 2004, minors have been introduced. Refer to the Undergraduate Catalog for information.

FOREIGN LANGUAGE PLACEMENT Students with prior experience in a foreign language are expected to enroll in courses at the highest level appropriate to their background. A student whose knowledge of a foreign language as deemed by the course chairperson to be above the level of the course requested by the student may not take that course except on an audit basis. A student who is a native speaker and who is enrolling in a language course must identify him/herself to the instructor to discuss proper placement.

Note: If you have taken an advanced placement exam in a foreign language contact the appropriate department to determine at which course level you should enroll.

CHINESE DEPARTMENT: Unless you have the Chinese programs permission, students who have had learning experience in Chinese or have some spoken proficiency in Chinese MUST take a placement test. The test is not based on any textbook and there are no preparation materials. It takes about 30 minutes. Non-majors are required to have an interview with the program placement advisor (Dr. David Branner, dbranner@umd.edu), before they will be permitted to enroll for any Chinese language course (except CHIN 213, 313, 314, 315, 403, 404, 421 & 422.)

FRENCH DEPARTMENT: Students who wish to register for FREN 103, 201, 202, 204 must do so in accordance with the guidelines mentioned in the first paragraph at the top of this page. Exceptions may be granted only by written permission of the course chairperson. Drop-in placement advising is available at the beginning of each semester. For further assistance please contact the French Language Supervisor at 301-405-4024.

Placement Guidelines:

French 103: For students with two years of high school French. This is a review of work normally completed by the end of Level 2. Students will not receive credit for FREN 103 if they have already received credit for FREN 102. Not open to native/fluently speakers of French.

French 201: (Formerly French 203.) For students whose high school transcript shows completion of Level 3. Not open to students who have completed four years (Level 4) of high school French or are native/fluently speakers of French.

French 202: Prerequisite: FREN 103. Not open to students who have completed FREN 201 (formerly: FREN 203), or to native/fluently speakers of French.

French 204: Prerequisite: FREN 201 or FREN 202. Open to students who have completed 4 years (Level 4) of high school

GERMAN DEPARTMENT: Students should contact the Undergraduate Advisor for German, 301-405-4091, who will interview you and guide you towards the registration process. Some exceptions may be made with a 4 or 5 year lapse in the study of German. Please be prepared to present your high school transcript in order to discuss exceptions.

Placement Guidelines:

German 103: Level 2 with a grade of A or B; Level 3 with a grade of C or below.

German 203: Completion or equivalent of German 103. Consult the German Advising Office.

ITALIAN DEPARTMENT: The Italian Department does not offer placement testing. Students should contact the Course Chair, who will interview you and guide you towards the registration process. You may also contact the Undergraduate Italian Advisor, Dr. Joseph Falvo, 301-405-4024; gflavo@umd.edu.

JAPANESE DEPARTMENT: Students should contact Prof. Eiko Miura, 301-405-4248; emiura@umd.edu. Generally, placement advising is given the last week of each semester, and the week before classes begin.

SPANISH DEPARTMENT: Students who wish to register for Spanish 103-211 must do so in accordance with the guidelines below. Some exceptions may be made with a 4 or 5 year lapse in the study of Spanish. Please be prepared to present your high school transcript in order to discuss exceptions. See individual course description for more details.

A student whose knowledge of Spanish as deemed by the undergraduate Advisor or the course chairperson to be above the level of the course requested by the student may not take that course except on an audit basis. Students who have taken the equivalent of 201 at another institution, are deemed to have satisfied the language requirement for Arts and Humanities.

Placement Guidelines:

Spanish 103: Level 2 Spanish with a grade of A or B; Level 3 Spanish with a grade of C or below; Native speakers or majors of another romance language.

Spanish 201: Spanish 102 or 103 at the University of Maryland or equivalent at another university; Level 3 Spanish with a grade of A or B; Level 4 Spanish with a grade of C or below.

Spanish 202, 207 or 211: Spanish 201 at the University of Maryland or equivalent at another institution; Level 4 Spanish or higher with a grade of A or B.

Language Placement Schedule: Contact the Undergraduate Advisor of the individual language department you are interested in.

COLLEGE FOREIGN LANGUAGE REQUIREMENTS

College of Arts and Humanities Requirement: Students must demonstrate proficiency in a foreign language in one of the following ways.

1. Successful completion of level 4 in one language in high school.
2. Successful completion of an intermediate level language course.
3. Successful completion of a language placement examination in one of the campus language departments offering such examinations.

Philip Merrill College of Journalism Requirement. Completion of two courses at a minimum, with at least one course at the intermediate level: no more than one course at the introductory level. (*High School equivalence does not satisfy this requirement.*) Students may opt for a quantitative reasoning track in lieu of the language skills requirement.

PASS-FAIL OPTION (UNDERGRADUATE STUDENTS)

1. To register for a course under the pass-fail option, an undergraduate must have completed 30 or more credit hours with a G.P.A. of at least 2.0. At least 15 of these credit hours must have been completed at UMCP with a University of Maryland G.P.A. of at least 2.0
2. Courses for which this option applies must be electives in the student's program. The courses may not be college, major, field of concentration, or general education program requirements.
3. Only one course per semester or one course per summer session may be registered for under the pass-fail option.
4. No more than 12 semester hours of credit may be taken under the pass-fail option during a student's college career.
5. Students may not choose this option when re-registering for a course.
6. When registering under the pass-fail option, a course that is passed will count as hours in the student's record but will not be computed in the grade point average. A course that is failed will appear on the student's record and will be computed both in the overall average and in the semester average.

NOTE: CHANGES OF GRADING OPTION MAY BE PROCESSED ONLY DURING THE FIRST TEN DAYS OF CLASSES. GRADUATE STUDENTS are not eligible for the PASS-FAIL grading option.

UMEI PROGRAM

Students enrolled in UMEI 001-004 are considered full-time students. Undergraduate students enrolled in UMEI 005 (semi-intensive) must also register for 6-8 credits appropriate to their program to meet the full-time requirement. Graduate students who are required to take English (e.g. UMEI 005, 006, 007 or 008) may also enroll in academic courses. The number of courses the student may enroll in while taking required English courses depends on (1) the specific English course the student is required to take, and (2) the number of units the academic course carries.

Although UMEI courses are not credit bearing, each course is assigned a credit and a unit equivalent:

UMEI 005 = 6 credit equivalence = 6 units each = 36 units
 UMEI 006 = 2 credit equivalence = 2 units each = 4 units
 UMEI 007 = 3 credit equivalence = 4 units each = 12 units
 UMEI 008 = 2 credit equivalence = 2 units each = 4 units

International graduate students must be enrolled in 48 units to maintain their full-time status and are permitted to enroll in no more than 52 units. Students who exceed 52 units must contact their department for permission to take the overload. Neither MEI or IES approves of students exceeding 54 units as this practice typically places international students at risk.

DEVELOPMENTAL MATH COURSES MATH 003, 010, 011, 013 and 015

These non-credit courses carry credit only for billing and determination of full-time and part-time status. These courses are excluded from the calculation of semester and cumulative grade point average. Fees for Developmental Math courses are listed on page 13. These fees are assessed in addition to tuition charges. Refunds for tuition and this special mathematics fee are explained on page 10. For more information, contact the Mathematics Department at 301-405-5053.

EXPECTATIONS FOR ADVISING

The following set of principles allows both students and advisors to have a clear understanding of their roles and individual responsibilities. Advising may be conducted at several levels and by different people. Each academic unit has the discretion in the establishment of its advising plan to address the issue of who provides the advising. Several types of advising are listed below:

- Basic advising directed at the identification and satisfaction of university, program, and departmental requirements.
- Advising directed at identifying and evaluating potential academic majors and careers.
- Advising directed at evaluating choices within academic majors.
- Advising directed at upper-level students on career options, graduate school, etc.
- Advising that focuses on personal development. This is a mentoring process, which may or may not develop between a student and a faculty or staff member.

The student can expect:

- Access to four-year degree templates for each academic program.
- Accurate and up-to-date information about departmental programs.
- Reasonable access to faculty and advisors throughout the semester.
- Adequate staffing to offer advising to all new students at orientation and all early registrations.
- Faculty and advisors with an up-to-date knowledge of departmental and university programs and requirements.
- Transfer evaluation completed within the first semester at UMCP for all students transferring to College Park.
- An individualized audit prepared on request when the student has completed 75 credits and is within three semesters of his/her expected graduation.

At the same time that the student has expectations for the advising process, the advisor also has expectations. Among these expectations are:

- The student must recognize that the final responsibility for his/her education is his/her own. Advisors can only help.
- The student reads university, college, and departmental materials (such as the catalog, regulations listed in the schedule of classes, departmental handbooks, handouts about the options and sequences in the student's major) before coming to see an advisor.
- The student recognizes that there are different types of advising and different people to do the different types of advising. The student should ask appropriate questions for the different kinds of advisors. For example, faculty are best able to advise on career opportunities and grad school; college advisors know university regulations; departmental advisors understand major requirements and course sequences; peer advisors know the most about individual instructor teaching styles and course workload expectations.
- The student understands that no single advisor can answer everything.
- The student should schedule an advising appointment well ahead of the scheduled date for registration. Students not planning ahead may find advisors unavailable for last minute consultations.
- Students unable to keep appointments should notify the advisor.
- The student prepares an academic plan and a proposed schedule of classes before coming to see an advisor. The student should bring these and other appropriate material to the advising session.
- The student has an agenda for the advising session that includes items to be discussed and questions to be answered.

STATEMENT OF EXPECTATION OF PROGRESS TOWARD A DEGREE

Full-time students are expected to complete the Undergraduate programs at the University of Maryland in four years. In order to graduate in four years, students must plan carefully in consultation with an academic advisor, declare a major early, and complete 30 credits each year, which is usually accomplished by completing a normal course load of 14 to 16 credits each semester and by completing general education and major requirements in a timely manner. Students who change majors, who declare a major late in the sophomore year, who enroll in a limited number of select programs, or who take advantage of certain special opportunities that enrich the undergraduate experience may require up to five years to complete a degree. All students should develop and regularly review a multi-year course-plan for completing their intended programs. If a student has special circumstances that make it impossible to complete a normal course load, the student should meet with an advisor to discuss the circumstances, the student's plans for continued progress toward a degree, and the implications for full-time enrollment.

For students admitted as Freshmen beginning Fall 2005 UNIVERSITY OF MARYLAND STUDENT ACADEMIC SUCCESS-DEGREE COMPLETION POLICY

University of Maryland policy stipulates that full-time degree seeking students are expected to complete their undergraduate degree program in four years. To meet this expectation, students must plan carefully in consultation with an academic advisor; complete 30 credits each year (which is usually accomplished through a course load of 14 to 16 credits per semester); satisfy general education, prerequisite and other course requirements with acceptable grades in a timely manner; and meet the benchmarks. Academic units provide the benchmarks and sample templates of multi-semester plans leading to four-year graduation. Students are required to map out individualized four-year plans, consistent with these guidelines and benchmarks, and are responsible for updating them as circumstances change. Students who do not meet benchmarks are required to select a more suitable major. Students who change majors must submit a realistic graduation plan to the academic unit of the new major for approval. Any student who completes ten semesters or 130 credits without completing a degree is subject to mandatory advising prior to registration for any subsequent semester. Students with exceptional circumstances or those who are enrolled in special programs are required to develop a modified graduation plan that is appropriate to their situations. In all cases, students are responsible for meeting progress expectations and benchmarks required for their degree programs.

Every student should contact his or her college or department advisor to obtain the relevant materials for developing four-year graduation plan and required benchmarks.

For information about this policy visit:
www.ugst.umd.edu/academicuccess.html and
www.ugst.umd.edu/faqs-successpolicy.html

ATTENDANCE AND ASSESSMENT POLICY

ATTENDANCE

1. The University expects each student to take full responsibility for his or her academic work and academic progress. The student, to progress satisfactorily, must meet all of the requirements of each course for which he or she is registered. Students are expected to attend classes regularly, for consistent attendance offers the most effective opportunity open to all students to gain command of the concepts and materials of their courses of study. Except as provided below, absences will not be used in the computation of grades, and the recording of student absences will not be required of the faculty.
2. It is the policy of the University to excuse the absences of students that result from the following causes: illness of the student, or illness of a dependent as defined by Board of Regents policy on family and medical leave; religious observance (where the nature of the observance prevents the student from being present during the class period); participation in university activities at the request of University authorities; and compelling circumstance beyond the student's control. Students claiming excused absence must apply in writing and furnish documentary support for their assertion that absence resulted from one of these causes. (At the request of the Senate Executive Committee, The Health Center will no longer give out pink slips that a student has been seen at the center. Consequently, each instructor should carefully consider his or her own class rules regarding documentation for an absence due to illness.)
3. In some courses, attendance and in-class participation are ongoing requirements and an integral part of the work of the course. In other courses, occasional in-class assessments may occur, sometimes without advance notice. It is the responsibility of the instructor to inform each class at the beginning of the semester of the nature of in-class participation expected and the effect of absences on the evaluation of the student's work in the course.
4. Absences in courses where in-class participation is a significant part of the work of the course shall be handled by the instructor in the course in accordance with the general policy of his or her academic unit.
5. Permanent changes in the scheduling or location of classes must be approved by the chair, the director or the dean of the department, non-departmentalized school or college, as appropriate.

ASSESSMENT

1. The University provides students with excused absences the opportunity to reschedule significant assessments, except in cases where the nature of the assessment precluded the possibility of rescheduling, OR to perform a substitute assignment without penalty. An instructor is not under obligation to offer a substitute assignment or to give a student a make-up assessment unless the failure to perform was due to an excused absence, that is, due to illness (of the student or a dependent), religious observance (where the nature of the observance prevents the student from being present during the class period), participation in University activities at the request of University authorities, or compelling circumstances beyond the student's control. Students claiming excused absence must apply in writing and furnish documentary support for their assertion that absence resulted from one of these causes. The make-up assessment or substitute assignment must be at a time and place mutually agreeable to the instructor and student, cover only the material for which the student was originally responsible, and be at a comparable level of difficulty with the original assessment. In the event that a group of students requires the same make-up assessment or substitute assignment, one time and place may be scheduled. The make-up assessment or substitute assignment must not interfere with the student's regularly scheduled classes or in-class final examination.

Students who have a concern regarding religious observances should see their instructors at the start of the semester. Although the University attempts to accommodate the religious beliefs of all of its members, it functions within a secular environment and is limited in the extent to which it can interrupt its normal operations. The President shall determine when it is appropriate for the campus community to restrict scheduling examinations or other significant assessments on the dates of religious observance.

At this time, examinations or other significant assessments may not be scheduled on Rosh Hoshanah, Yom Kippur, Good Friday, or the first two days of Passover.

In cases of dispute, the student may appeal to the chair, the director or the dean of the department, non-departmentalized school or college offering the course within one week from the date of the refusal to schedule a make-up assessment. In those instances where the instructor is the chair, director or dean, the appeal shall be made to the next higher administrative officer, whose decision shall be final.

2. The student must notify his or her instructor of the reason for absence as soon as possible. Where the reason for absence from a scheduled assessment is known well in advance (for example, in cases of religious observance or participation in university activities at the request of University authorities), the student must inform the instructor by the end of the schedule adjustment period. Prior notification is especially important in connection with final examinations, since failure to reschedule a final examination before conclusion of the final examination period may result in loss of credits during the semester. Where the reason is not known well in advance (for example, in cases of illness or compelling circumstances beyond the student's control), the student must inform the instructor as soon as the reason develops, or as soon as possible after its development.
3. Ordinarily, assessments are given during class hours in accordance with the regularly scheduled (or officially "arranged") time and place of each course listed in the schedule of Classes. No less than seven calendar days' notice shall be given for assessments scheduled at other times and places. It shall be the instructor's responsibility to ensure that the change in schedule does not interfere with any student's regularly scheduled classes or in-class final examinations. It is the responsibility of the student to be informed concerning the dates of announced quizzes, tests, and examinations. Performance assessments may take a variety of forms and need not be classroom-based written examinations.
4. A final examination shall be given in every undergraduate course. Exceptions may be made with the written approval of the chair, the director or the dean of the department, non-departmentalized school or college, as appropriate. However, a student's final course grade shall be based on a combination of assessments that is at least the equivalent of a comprehensive final examination. No final examination or equivalent may be given or due during the last week of classes. All in-class final examinations must be held on the date and at the time listed in the Official Final Examination Schedule. Out-of-class final examination or equivalent assessments shall be due on the date and at a time listed in the Official Final Examination Schedule.
5. The chair, the director or the dean of the department, non-departmentalized school or college, as appropriate, is responsible for the adequate administration of assessments in courses under his or her jurisdiction.
6. No in-class assessment shall exceed the allotted time for a regularly scheduled class period. In the case of in-class final examinations, the time allotted shall not exceed the scheduled final examination period.
7. Each student shall be given the instructions and performance requirements for all assessments intended to require more than one-half class period in a form translatable to hard copy, unless the chair, the director or the dean of the department, non-departmentalized school or college, as appropriate, has authorized another procedure. The instructions and requirements of the assessment shall be achieved in an appropriate medium in a suitable place.

8. The following rules shall govern all in-class examinations, unless the instructor for a specific course stipulates alternate rules for that course. A breach of any of the rules shall constitute "disruption of class," a disciplinary offense (Code of Student Conduct, section 9 (m)), or may serve as the basis of an allegation of academic dishonesty.

- a. Students arriving late for an examination may not unreasonably disrupt the examination room.
- b. Students must leave all unauthorized materials (e.g., books, notes, calculators) with the proctor before being seated.
- c. Where seating arrangements are established by proctors, student must conform to these arrangements.
- d. Students may not return to an examination room after leaving, unless permission to do so has been granted by the proctor prior to the student's departure.
- e. Students must cease conversation prior to the passing out of examination papers and maintain silence during the entire examination period.
- f. Students must place examination papers face down on the writing desk until the examination is officially begun by the proctor.
- g. Students must keep examination papers flat on the writing desk at all times.
- h. Students at an examination must be prepared to show current University identification.

9. Each faculty member is to retain, for one full semester after a course is ended, the students' final assessments in the appropriate medium. If a faculty member goes on leave for a semester or longer, or leaves the University, the final assessments and grade records for the course must be left with the chair, the director or the dean of the department, non-departmentalized school or college, as appropriate.

SPECIAL NOTICE FOR RESIDENCE HALL STUDENTS

Students living on campus this semester will incur a reduction in their housing commitment priority for continuing in the residence halls – and potentially the loss of on-campus housing – for the upcoming academic year, upon Resident Life's substantiation of a student's:

- Drop to below 11 credit hours this semester that occurs after the end of Schedule Adjustment, or
- Withdrawal from all classes (except for medical reasons) anytime during the semester and subsequent immediate departure from the residence halls, and/or
- Dismissal for academic reasons following this semester and subsequent reinstatement and registration as a full-time student for the upcoming semester.

These students will be prevented from selecting a room, being "pulled in," or otherwise participating in the next Room Selection process (or will have any space already thus selected nullified) and, if registering as a full-time undergraduate student, may request residence hall space for the following academic year having the lowest priority among all eligible returning residents.

Residence hall students who withdraw from all classes prior to the last day to drop with 'W' also will be required to vacate their rooms within 48 hours of their withdrawal. These individuals will forfeit all earned housing priority and status for the upcoming academic year as eligible returning resident students.

Inquiries should be directed to Resident Life at 314-2100 or reslife@umd.edu.

University of Maryland, College Park

Welcome to the Spring 2006 Schedule of Classes

Here's how to read the course listings

A	B	C	D	E
AASP101 Public Policy and the Black Community; 300.	(3)	REG/P-F/AUD.	CORE: SB	Formerly AASP
F	G	H	I	
0101	Williams, R.	TuTh 11:00pm-12:15pm	(LEF 2166)	
A	Course number and title			
B	Number of credits (in parentheses)			
C	Available grading methods			
D	CORE category code for which the course is approved (if any) - see footnotes running at the bottom of each page for interpretation.			
E	Course notes, prerequisites, permission requirements, restrictions, etc.			
F	Section number			
G	Instructor - STAFF indicates that an instructor has not yet been assigned.			
H	Class meeting days and times			
I	Class meeting location - see the map in the middle of the Schedule to find buildings, translation of their three-letter codes, and a locator grid.			

Course listings were current when this Schedule of Classes went to press. For up-to-date offerings and seat counts, go to the Schedule of Classes on the Web: www.testudo.umd.edu.

AASP African American Studies (Behavioral and Social Sciences)		0106	Logan, S. TuTh 12:30pm-1:20pm (LEF 2205) F 10:00am-10:50am (SQH 1105) Dis	AASP498Z Special Topics in Black Culture: Hip Hop and the Blues; (3) REG/P-F/AUD. 0101 Woods, C. TuTh 2:00pm-3:15pm (PLS 1115)	AMSC Applied Mathematics & Scientific Computation (Computer, Mathematical and Physical Sciences)
AASP100 Introduction to African American Studies; (3) REG/P-F/AUD. CORE: SH DIVERSITY		0107	Logan, S. TuTh 12:30pm-1:20pm (LEF 2205) F 10:00am-10:50am (SQH 2117) Dis	AASP499R Advanced Topics in Public Policy and the Black Community: Race and Public Policy; (3) REG/P-F/AUD. Prerequisite: AASP100 or AASP 101 or by permission of the department.	AMSC460 (PermReq) Computational Methods; (3) REG/P-F/AUD. Prerequisites: MATH240; and MATH241; and CMSC106 or CMSC114 or ENEE114. Also offered as CMSC460. Credit will be granted for only one of the following: AMSC/CMSC/MAPL460 or AMSC/CMSC/MAPL466. Formerly MAPL 460.
0101	Nichols, J. MWF 10:00am-10:50am (LEF 1201)	0108	Logan, S. TuTh 12:30pm-1:20pm (LEF 2205) F 11:00am-11:50am (SQH 2122) Dis	0101 Frazier, M. Th 4:00pm-6:30pm (LEF 1220)	0101 Glaz, H. TuTh 11:00am-12:15pm (MTH 0101)
0102	Nichols, J. MWF 12:00pm-12:50pm (LEF 1220)	0109	Logan, S. TuTh 12:30pm-1:20pm (LEF 2205) F 11:00am-11:50am (TWS 0135) Dis	AAPT Asian American Studies (Undergraduate Studies)	0201 von Petersdorff, T. TuTh 2:00pm-3:15pm (MTH 0305)
0103	England, J. TuTh 11:00am-12:15pm (KEY 0125)	AASP298U Special Topics in African American Studies: Jazz as a Cultural Art Form; (3) REG/P-F/AUD.		AAPT200 Introduction to Asian American Studies; (3) REG/P-F/AUD. CORE: SB DIVERSITY Also offered as AMST298C.	AMSC466 (PermReq) Introduction to Numerical Analysis I; (3) REG/P-F/AUD. Prerequisites: MATH240; and MATH241; and CMSC106 or CMSC114 or ENEE114. Also offered as CMSC466. Credit will be granted for only one of the following: AMSC/CMSC/MAPL460 or AMSC/CMSC/MAPL466. Formerly MAPL 466.
0104	England, J. TuTh 2:00pm-3:15pm (LEF 1201)	0101	Zeigler, R. M 2:00pm-4:30pm (NCC 0130)	AAPT201 Asian American History; (3) REG/P-F/AUD. CORE: SH DIVERSITY Also offered as HIST221.	0101 Dolzmann, G. MWF 2:00pm-2:50pm (MTH 0101)
0105	Sanders, T. TuTh 12:30pm-1:45pm (ARM 0110)	AASP303 Computer Applications in African American Studies; (3) REG/P-F/AUD. Prerequisite: STAT100 or SOCY201 or MATH111 or equivalent.		0101 Mar, L. MW 10:00am-10:50am (SQH 1120) W 12:00pm-12:50pm (KEY 0117) Dis	AMSC498A (PermReq) Selected Topics in Applied Mathematics; (1-3) REG/P-F/AUD. Individual instruction course; contact department or instructor to obtain section number.
0106	Sanders, T. TuTh 2:00pm-3:15pm (KEY 0121)	AASP305 Theoretical, Methodological and Policy Research Issues in African American Studies; (3) REG/P-F/AUD. Prerequisites: AASP301 and (STAT100 or BMGT230 or PSYC200 or SOCY201 or ECON321 or equivalent course with permission of department). Formerly AASP 401.		0102 Mar, L. MW 10:00am-10:50am (SQH 1120) M 12:00pm-12:50pm (KEY 0117) Dis	AMSC614 Mathematics of the Finite Element Method; (3) REG/AUD. Prerequisite: one semester graduate level course in partial differential equations; or permission of instructor. Credit will be granted for only one of the following: AMSC 614 or MAPL 614. Formerly MAPL 614.
AASP100H Introduction to African American Studies; (3) REG/P-F/AUD. CORE: SH DIVERSITY Restricted to HONR students only.		0101	Hill, C. Tu 5:00pm-7:30pm (LEF 1220)	0103 Mar, L. MW 10:00am-10:50am (SQH 1120) W 2:00pm-2:50pm (KEY 0124) Dis	0101 Osborn, J. TuTh 9:30am-10:45am (MTH 0307)
0101	England, J. TuTh 11:00am-12:15pm (KEY 0125)	AASP310 African Slave Trade; (3) REG/P-F/AUD. Prerequisite: AASP100 or AASP202 or permission of department. Formerly AASP 311.		0104 Mar, L. MW 10:00am-10:50am (SQH 1120) M 9:00am-9:50am (KEY 0126) Dis	AMSC661 Scientific Computing II; (3) REG. Prerequisite: AMSC/CMSC/MAPL 460 or AMSC/CMSC/MAPL 466 or knowledge of basic numerical analysis (linear equations, nonlinear equations, integration, interpolation) with permission of instructor. Knowledge of C or Fortran. Also offered as CMSC 661. Credit will be granted for only one of the following: AMSC 661, CMSC 661 or MAPL 661. Formerly MAPL 661.
AASP101 Public Policy and the Black Community; (3) REG/P-F/AUD. CORE: SB Formerly AASP 300.		0101	Wilson, F. TuTh 11:00am-12:15pm (VMH 1207)	AAPT298L Introduction to Asian American Literature; (3) REG/P-F/AUD. CORE: HL DIVERSITY Also offered as ENGL233.	0101 Elman, H. TuTh 11:00am-12:15pm (CSI 2120)
0101	Nembhard, J. TuTh 11:00am-12:15pm (LEF 2166)	AASP314 The Civil Rights Movement; (3) REG/P-F/AUD. Prerequisite: AASP100 or HIST157.		0101 Chung, T. W 4:30pm-7:00pm (PLS 1111)	AMSC664 Advanced Scientific Computing II; (3) REG. Prerequisite: AMSC 663 and permission of instructor. Also offered as CMSC 664. Credit will be granted for only one of the following: AMSC 664 or CMSC 664.
AASP200 African Civilization; (3) REG/P-F/AUD. CORE: HO		0101	Jones, I. Th 5:30pm-8:00pm (TYD 1132)	AAPT378 Experiential Learning; (3) REG/P-F/AUD.	0101 Drake, J. MWF 4:00pm-4:50pm (CSI 4122)
0101	Kargbo, I. W 4:00pm-6:30pm (LEF 1201)	AASP386 (PermReq) Experiential Learning; (3-6) REG/P-F. Individual instruction course; contact department or instructor to obtain section number. Prerequisite: Permission of department. Junior standing.		0101 Ng, T. Time and room to be arranged	AMSC666 Numerical Analysis I; (3) REG/AUD. Prerequisites: AMSC/CMSC/MAPL 466; and MATH 410. Also offered as CMSC 666. Credit will be granted for only one of the following: AMSC 666, CMSC 666 or MAPL 666. Formerly MAPL 666.
AASP202 Black Culture in the United States; (3) REG/P-F/AUD. CORE: SH DIVERSITY		AASP396 (PermReq) Independent Study Non-Thesis Option; (3) REG. Prerequisites: AASP297 (formerly: AASP299R), and AASP386. Senior standing. For AASP majors only. Credit will be granted for only one of the following: AASP396 or AASP397.		AAPT388 Independent Research; (1-3) REG/P-F/AUD.	0101 Stewart, G. TuTh 2:00pm-3:15pm (CSI 2118)
0101	McAndrew, J. TuTh 9:30am-10:45am (PLS 1113)	0101	Wilson, F. Th 2:00pm-4:30pm (COL 3114)	0101 Ng, T. Time and room to be arranged	AMSC667 Numerical Analysis II; (3) REG/AUD. Prerequisite: AMSC/CMSC/MAPL 666. Also offered as CMSC 667. Credit will be granted for only one of the following: AMSC 667, CMSC 667 or MAPL 667. Formerly MAPL 667.
0201	McAndrew, J. TuTh 11:00am-12:15pm (TYD 1102)	AASP397 (PermReq) Senior Thesis; (3) REG/P-F/AUD. Individual instruction course; contact department or instructor to obtain section number. Prerequisite: Permission of department.		AGNR Agriculture and Natural Resources (Agriculture and Natural Resources)	0101 Nochetto, R. TuTh 11:00am-12:15pm (EGR 1102)
0301	Ball, J. MWF 10:00am-10:50am (LEF 1220)	AASP402 Classic Readings in African American Studies; (3) REG/P-F/AUD. Prerequisite: AASP100 or AASP202.		AGNR323 (PermReq) Developing Youth Programs; (3) REG/P-F/AUD. Formerly AGRI 323.	AMSC671 Ordinary Differential Equations II; (3) REG/AUD. Prerequisite: MATH 630; and AMSC/MAPL/MATH 670 or equivalent. Also offered as MATH 671. Credit will be granted for only one of the following: AMSC 671, MAPL 671 or MATH 671. Formerly MAPL 671. Course is offered in the Spring semester only.
0401	Ball, J. MWF 12:00pm-12:50pm (LEF 1201)	0101	Wilson, F. Tu 3:00pm-5:30pm (PLS 1162)	0101 Rivera, W. TuTh 9:30am-10:45am (JUL 3119)	0101 Hunt, B. TuTh 11:00am-12:15pm (MTH 0411)
AASP202H Black Culture in the United States; (3) REG/P-F/AUD. CORE: SH DIVERSITY		AASP441 Science, Technology, and the Black Community; (3) REG/P-F/AUD. DIVERSITY Prerequisite: AASP100 or AASP202 or HIST255 or permission of department.		AGNR400 International Agricultural Extension and Development; (3) REG/P-F/AUD. Formerly AGRI 400.	
0101	McAndrew, J. TuTh 11:00am-12:15pm (TYD 1102)	0101	Semper, J. W 4:00pm-6:30pm (PLS 1162)	AGNR422 (PermReq) International Agriculture Science and Culture; (6) REG. Prerequisite: Permission of department.	
AASP297 Research Methods in African American Studies; (3) REG/P-F/AUD. Prerequisite: AASP100 or AASP202. For AASP majors only. Not open to students who have completed AASP299R. Credit will be granted for only one of the following: AASP297 or AASP299R. Formerly AASP 299R.		AASP443 Blacks and the Law; (3) REG/P-F/AUD. DIVERSITY Prerequisite: AASP100 or AASP202 or HIST255 or permission of department.		0101 Doerr, J. Time and room to be arranged	
0101	Harley, S. Tu 3:00pm-5:30pm (TLF 1103)	0101	Thompson, C. W 6:00pm-8:30pm (LEF 1220)		
AASP298L Special Topics in Afro-American Studies: Introduction to African-American Literature; (3) REG/P-F/AUD. CORE: HL DIVERSITY Also offered as ENGL 234. Discussion groups will be on-line.					
0101	Logan, S. TuTh 12:30pm-1:20pm (LEF 2205) F 9:00am-9:50am (JMZ 0122) Dis				
0103	Logan, S. TuTh 12:30pm-1:20pm (LEF 2205) F 12:00pm-12:50pm (SQH 1101) Dis				
0104	Logan, S. TuTh 12:30pm-1:20pm (LEF 2205) F 12:00pm-12:50pm (WDS 1114) Dis				
0105	Logan, S. TuTh 12:30pm-1:20pm (LEF 2205) F 9:00am-9:50am (SQH 1107) Dis				

CORE Codes : CS - Capstone HL - Humanities and the Arts, Literature HA - Humanities and the Arts, History or Theory of the Arts HO - Humanities and the Arts, Humanities PS - Mathematics and the Sciences, Physical Sciences (Non-Lab) PL - Mathematics and the Sciences, Physical Sciences (Lab)

AMSC674 Partial Differential Equations II; (3) REG/AUD.
Prerequisite: AMSC/MAPL/MATH 673 or permission of instructor.
 Also offered as MATH 674. Credit will be granted for only one of the following: AMSC 674, MAPL 674 or MATH 674. Formerly MAPL 674. Course is offered in the Spring semester only.
 0101 Grillakis, M.
 MWF 12:00pm-12:50pm (MTH 1308)

AMSC687 Minicourse Series in the Mathematical Sciences; (1) REG/AUD. Also offered as MATH 687 and STAT 687. Credit will be granted for only one of the following: AMSC 687, MATH 687 or STAT 687.
 0101 Trivisa, K.
 MW 4:00pm-4:50pm (MTH 3206)

AMSC689 (PermReg) Research Interactions in Applied Mathematics and Scientific Computation; (1-3) REG/AUD.
 Individual Instruction course: contact department or instructor to obtain section number.

AMSC698A Advanced Topics in Applied Mathematics; (1-4) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

AMSC698P Advanced Topics in Applied Mathematics: Introduction to Nonlinear Continuum Physics; (3) REG/AUD.
 0101 Antman, S.
 TuTh 5:00pm-6:15pm (MTH 0307)

AMSC799 Master's Thesis Research; (1-6) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

AMSC898 Pre-Candidacy Research; (1-8) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

AMSC899 Doctoral Dissertation Research; (6) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

AMST American Studies (Arts and Humanities)

AMST201 Introduction to American Studies; (3) REG. CORE: HO
 0101 Sandosharaj, A.
 MWF 9:00am-9:50am (HZF 0106)
 0201 Sandosharaj, A.
 MWF 10:00am-10:50am (HZF 0106)
 0301 McCants, J.
 TuTh 11:00am-12:15pm (HZF 0101)
 0401 McCants, J.
 TuTh 12:30pm-1:45pm (HZF 0101)

AMST203 Popular Culture in America; (3) REG/P-F/AUD. CORE: HO
 0101 Stewart, T.
 MWF 12:00pm-12:50pm (HZF 0106)
 0201 Stewart, T.
 MWF 1:00pm-1:50pm (HZF 0106)

AMST204 Film and American Culture Studies; (3) REG/P-F/AUD. CORE: HO This class will meet on the 4thF Non-print Media room.
 0101 Lehnguth, H.
 TuTh 3:30pm-4:45pm (HZF 0106)
 0201 Chester, R.
 MWF 1:00pm-1:50pm (HZF 0101)
 0301 Chester, R.
 MWF 2:00pm-2:50pm (HZF 0101)

AMST205 Material Aspects of American Life; (3) REG/P-F/AUD. CORE: HA
 0101 Park, K.
 TuTh 8:00am-9:15am (HZF 0101)
 0201 Park, K.
 TuTh 9:30am-10:45am (HZF 0101)

AMST207 Contemporary American Cultures; (3) REG/P-F/AUD. CORE: SB DIVERSITY
 0101 Kendall, L.
 TuTh 8:00am-9:15am (HZF 0106)
 0201 Kendall, L.
 TuTh 9:30am-10:45am (HZF 0106)

AMST212 Diversity in American Culture; (3) REG/P-F/AUD. DIVERSITY
 0101 Poinson, M.
 MWF 10:00am-10:50am (HZF 0101)
 0201 Poinson, M.
 MWF 12:00pm-12:50pm (HZF 0101)

AMST260 American Culture in the Information Age; (3) REG/P-F/AUD. CORE: SB DIVERSITY Credit will be granted for only one of the following: AMST260 or AMST298I. Formerly AMST 298I.
 0101 Lounsbury, M.
 TuTh 11:00am-12:15pm (HZF 0106)

AMST298C Introduction to Asian American Studies; (3) REG/P-F/AUD. CORE: SB DIVERSITY Also offered as AAST200.
 0101 STAFF
 TuTh 2:00pm-3:15pm (COL 0102)

AMST330 Critics of American Culture; (3) REG. Prerequisite: *America Studies major or permission of instructor.*
 0101 Perry, B.
 TuTh 12:30pm-1:45pm (HZF 0106)
 0201 Perry, B.
 TuTh 2:00pm-3:15pm (HZF 0106)

AMST386 (PermReg) Experiential Learning; (3-6) REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite:* permission of department. *Junior standing.*

AMST388 (PermReg) Honors Thesis; (3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

AMST398 (PermReg) Independent Studies; (1-3) REG/P-F. Individual Instruction course: contact department or instructor to obtain section number.

AMST418D Cultural Themes in America: Growing Up American; (3) REG/P-F/AUD.
 0101 Kelly, R.
 Time and room to be arranged

AMST429P (PermReg) Perspectives on Popular Culture: Los Angeles: Media and Urban Space; (3) REG/P-F/AUD.
 0101 Lounsbury, M.
 M 7:00pm-9:40pm (HZF 1108)

AMST432 Literature and American Society; (3) REG/P-F/AUD. Prerequisite: *Prior course in AMST, SOCY, American literature, or American history.*
 0101 Kelly, R.
 MWF 9:00am-9:50am (HZF 0101)
 0201 Dusselier, J.
 TuTh 3:30pm-4:45pm (HZF 0101)

AMST450 (PermReg) Seminar in American Studies; (3) REG. CORE: CS *Prerequisite:* Nine hours prior coursework in American Studies, including AMST 201. Senior standing. For AMST majors only.
 0101 Lounsbury, M.
 Tu 2:00pm-3:15pm (HZF 1108)
 Th 2:00pm-4:45pm (HZF 1108)
 0201 Stephens, V.
 MWF 10:00am-10:50am (HZF 1108)

AMST498J Special Topics in American Studies: Popular Culture, Youth and Literacy; (3) REG. This is a service-learning course. The discussion sections will meet on-site at Northwestern High School in Hyattsville. For more information, contact the instructor, Dr. Jo Paoletti, at jpaoletti@umd.edu.
 0101 Paoletti, J.
 Tu 2:00pm-3:15pm (HZF 0101)
 M 3:30pm-5:50pm (Arranged) Dis
 Paoletti, J.
 Tu 2:00pm-3:15pm (HZF 0101)
 Tu 3:30pm-5:50pm (Arranged) Dis
 Paoletti, J.
 Tu 2:00pm-3:15pm (HZF 0101)
 W 3:30pm-5:50pm (Arranged) Dis
 Paoletti, J.
 Tu 2:00pm-3:15pm (HZF 0101)
 Th 3:30pm-5:50pm (Arranged) Dis

AMST603 Current Approaches to American Studies; (3) REG/AUD.
 0101 Sies, M.
 Tu 4:00pm-6:40pm (HZF 1108)

AMST628C Seminar in American Studies: Teaching American Studies Online; (3) REG/AUD.
 0101 Paoletti, J.
 Time and room to be arranged

AMST628F Seminar in American Studies: Marginality Popular Culture; (3) REG/AUD.
 0101 Parks, S.
 M 4:00pm-6:40pm (HZF 1108)

AMST628J Seminar in American Studies: Life History Research; (3) REG/AUD.
 0101 Caghey, J.
 Th 4:00pm-6:40pm (HZF 1108)

AMST629V Seminar in American Studies: Los Angeles: Media and Urban Space; (3) REG/AUD. Also offered as AMST429P.
 0101 Lounsbury, M.
 M 7:00pm-9:40pm (HZF 1108)

AMST698 (PermReg) Directed Readings in American Studies; (3) REG. Individual Instruction course: contact department or instructor to obtain section number.

AMST798 Non-Thesis Research; (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

AMST799 Master's Thesis Research; (1-6) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

AMST801 Research Seminar in American Life and Culture; (3) REG. Prerequisites: Successful completion of two American Studies graduate readings seminar.
 0101 Struna, N.
 W 4:00pm-6:40pm (HZF 1108)

AMST856 Museum Research Seminar; (3) REG/AUD. Prerequisite: AMST 655. Also offered as HIST 810. Credit will be granted for only one of the following: AMST 638D, AMST 856, HIST 810 or HIST 819D. Formerly AMST 638D. This course will meet at the National Museum of American History, Smithsonian Institution, West Conference Room.
 0101 Friedel, R.
 W 4:00pm-6:40pm (Arranged)

AMST898 Pre-Candidacy Research; (1-8) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

AMST899 Doctoral Dissertation Research; (6) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

ANSC Animal Science (Agriculture and Natural Resources)

ANSC212 Applied Animal Physiology; (3) REG/P-F/AUD. Prerequisite: ANSC211 or equivalent. This course is team taught by Porter, T. and Varner, M.
 0101 Varner, M.
 MWF 1:00pm-1:50pm (ANS 0408)

ANSC214 Applied Animal Physiology Laboratory; (1) REG/P-F/AUD. Pre- or corequisite: ANSC212. This course is team taught by Varner, M. and Porter, T.
 0101 Porter, T.
 M 2:00pm-5:00pm (ANS 1144) Lab
 0102 STAFF
 W 2:00pm-5:00pm (ANS 1144) Lab
 0103 STAFF
 F 2:00pm-5:00pm (ANS 1144) Lab

ANSC232 Horse Management; (3) REG/P-F/AUD. Prerequisite: ANSC101. Credit will be granted for only one of the following: ANSC232 or ANSC332. Formerly ANSC 332.
 0101 Burk, A.
 MW 11:00am-11:50am (ANS 0408)
 F 9:00am-11:00am (ANS 0412) Lab

0102 Burk, A.
 MW 11:00am-11:50am (ANS 0408)
 F 2:00pm-4:00pm (ANS 0412) Lab

ANSC234 Equine Nutrition; (2) REG/P-F/AUD. Prerequisite: ANSC232. Not open to students who have completed ANSC489N. Credit will be granted for only one of the following: ANSC489N or ANSC234. Formerly ANSC 489N.
 0101 Petersen, E.
 MWF 3:00pm-3:50pm (ANS 0402)

ANSC240 Dairy Cattle Management; (2) REG/P-F/AUD. Prerequisite: ANSC220.
 0101 STAFF
 Tu 8:00am-8:50am (ANS 1144)
 Th 8:00am-8:50am (ANS 0402)

ANSC241 Dairy Cattle Management Practicum; (1) REG/P-F/AUD. Prerequisite: ANSC240. Formerly ANSC 242.
 0101 STAFF
 W 2:00pm-4:00pm (ANS 0412)

ANSC262 Commercial Poultry Management; (3) REG/P-F/AUD. Prerequisite: ANSC101.
 0101 Zimmermann, N.
 TuTh 2:00pm-3:50pm (ANS 0402)

ANSC315 Applied Animal Nutrition; (3) REG/P-F/AUD. Prerequisite: ANSC314.
 0101 Bequette, B.
 MW 12:00pm-12:50pm (ANS 0408)
 Th 8:00am-10:00am (ANS 0473) Lab
 Th 8:00am-12:00pm (ANS 1144) Lab
 0102 Bequette, B.
 MW 12:00pm-12:50pm (ANS 0408)
 Th 10:00am-12:00pm (ANS 0473) Lab

ANSC327 Molecular and Quantitative Animal Genetics; (3) REG/P-F/AUD. Prerequisites: ANSC101, BSCI105, and CHEM103.
 0101 Hamza, I.
 TuTh 11:00am-12:15pm (ANS 0412)

ANSC340 Health Management of Animal Populations; (3) REG/P-F/AUD. Prerequisite: ANSC212. Recommended: BSCI223. Credit will be granted for only one of the following: ANSC340 or ANSC412.
 0101 Tablante, N.
 TuTh 11:00am-12:15pm (ANS 0408)

ANSC386 (PermReg) Experiential Learning; (3-6) REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite:* Permission of department. *Junior standing.*

ANSC398E Seminar - Research; (1) REG/P-F/AUD.
 0101 Burk, A.
 Time and room to be arranged

ANSC398T Seminar - Research: Teaching Assistant; (1) REG/P-F/AUD.
 0101 Mashima, T.
 Time and room to be arranged

ANSC398V Seminar - Research: Veterinary Medicine, Options and Opportunities; (1) REG/P-F/AUD.
 0101 Mashima, T.
 W 2:00pm-3:30pm (PLS 1129)

ANSC399 (PermReg) Special Problems in Animal Science; (1-2) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ANSC420 Animal Production Systems; (3) REG/P-F/AUD. CORE: CS *Prerequisite:* ANSC314.
 0101 Peters, R.
 MW 8:00am-8:50am (ANS 0412)
 F 8:00am-11:50am (ANS 0473) Lab

ANSC435 Experimental Embryology; (3) REG/P-F/AUD. Prerequisite: ANSC212. Recommended: Reproductive Physiology. Credit will be granted for only one of the following: ANSC435 or ANSC489M. Formerly ANSC 489M.
 0101 Keefer, C.
 Tu 2:00pm-3:15pm (ANS 1144)
 Th 2:00pm-5:00pm (ANS 1144) Lab

ANSC443 Physiology and Biochemistry of Lactation; (3) REG/P-F/AUD. Prerequisites: ANSC212 and BCHM463 or equivalent. Also offered as ANSC688L.
 0101 Mather, I.
 M 4:00pm-5:15pm (ANS 0402)
 F 12:00pm-1:15pm (ANS 0402)

ANSC453 Animal Welfare and Bioethics; (3) REG/P-F/AUD. Prerequisite: ANSC101 or BSCI106 or permission of instructor. *Junior standing.*
 0101 Stricklin, W.
 MW 9:00am-10:50am (ANS 0408)

ANSC489 Current Topics in Animal Science; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ANSC660 Poultry Literature; (1-4) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ANSC688F Special Topics: Aquaculture; (3) REG/AUD. Also offered as MEES698F.
 0101 Woods, L.
 TuTh 10:00am-11:30am (PLS 1125)
 Also offered as MEES698F. Course is taught on the Interactive Video Network. This class is only offered Spring semester of even years.

ANSC688L Special Topics: Physiology and Biochemistry of Lactation; (3) REG/AUD. Also offered as ANSC443.
 0101 Mather, I.
 M 4:00pm-5:15pm (ANS 0402)
 F 12:00pm-1:15pm (ANS 0402)

ANSC698C Seminar: Recent Advances in Animal and Avian Sciences; (1) REG/AUD. Credit will be granted for ANSC 698A and ANSC 698C.
 0101 Zimmermann, N.
 W 4:00pm-4:50pm (ANS 0408)

ANSC699 (PermReg) Special Problems in Animal Science; (1-2) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ANSC799 Master's Thesis Research; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

ANSC898 Pre-Candidacy Research; (1-8) REG. Individual Instruction course: contact department or instructor to obtain section number.

ANSC899 Doctoral Dissertation Research; (6) REG. Individual Instruction course: contact department or instructor to obtain section number.

ANTH Anthropology (Behavioral and Social Sciences)

ANTH220 Introduction to Biological Anthropology; (4) REG/P-F/AUD. CORE: LL DIVERSITY Credit will be granted for only one of the following: ANTH101 or ANTH220. Formerly ANTH 101.
 0101 Wilczak, C.
 TuTh 11:00am-12:15pm (JMZ 0220)
 W 8:00am-10:00am (WDS 0124C) Lab
 Wilczak, C.
 TuTh 11:00am-12:15pm (JMZ 0220)
 W 11:00am-1:00pm (WDS 0124C) Lab
 Wilczak, C.
 TuTh 11:00am-12:15pm (JMZ 0220)
 W 2:00pm-4:00pm (WDS 0124C) Lab
 Wilczak, C.
 TuTh 11:00am-12:15pm (JMZ 0220)
 M 8:00am-10:00am (WDS 0124C) Lab
 Wilczak, C.
 TuTh 11:00am-12:15pm (JMZ 0220)
 M 11:00am-1:00pm (WDS 0124C) Lab
 Wilczak, C.
 TuTh 11:00am-12:15pm (JMZ 0220)
 M 2:00pm-4:00pm (WDS 0124C) Lab

0102 Wilczak, C.
 TuTh 11:00am-12:15pm (JMZ 0220)
 W 8:00am-10:00am (WDS 0124C) Lab
 Wilczak, C.
 TuTh 11:00am-12:15pm (JMZ 0220)
 W 11:00am-1:00pm (WDS 0124C) Lab
 Wilczak, C.
 TuTh 11:00am-12:15pm (JMZ 0220)
 W 2:00pm-4:00pm (WDS 0124C) Lab
 Wilczak, C.
 TuTh 11:00am-12:15pm (JMZ 0220)
 M 8:00am-10:00am (WDS 0124C) Lab
 Wilczak, C.
 TuTh 11:00am-12:15pm (JMZ 0220)
 M 11:00am-1:00pm (WDS 0124C) Lab
 Wilczak, C.
 TuTh 11:00am-12:15pm (JMZ 0220)
 M 2:00pm-4:00pm (WDS 0124C) Lab

ANTH240 Introduction to Archaeology; (3) REG/P-F/AUD. CORE: SB DIVERSITY Credit will be granted for only one of the following: ANTH240 or ANTH241. Formerly ANTH 241.
 0101 Brighton, S.
 TuTh 9:30am-10:20am (PLS 1140)
 M 9:00am-9:50am (WDS 1131) Dis
 Brighton, S.
 TuTh 9:30am-10:20am (PLS 1140)
 W 9:00am-9:50am (WDS 1131) Dis
 Brighton, S.
 TuTh 9:30am-10:20am (PLS 1140)
 F 9:00am-9:50am (WDS 1131) Dis
 Leone, M.
 MWF 11:00am-11:50am (ASY 2309)

0101 Brighton, S.
 TuTh 9:30am-10:20am (PLS 1140)
 M 9:00am-9:50am (WDS 1131) Dis
 Brighton, S.
 TuTh 9:30am-10:20am (PLS 1140)
 W 9:00am-9:50am (WDS 1131) Dis
 Brighton, S.
 TuTh 9:30am-10:20am (PLS 1140)
 F 9:00am-9:50am (WDS 1131) Dis
 Leone, M.
 MWF 11:00am-11:50am (ASY 2309)

ANTH260 Introduction to Sociocultural Anthropology and Linguistics; (3) REG/AUD. CORE: SB DIVERSITY Credit will be granted for only one of the following: ANTH102 or ANTH260. Formerly ANTH 102.
 0101 Stuart, W.
 MW 10:00am-10:50am (ARM 0135)
 M 12:00pm-12:50pm (WDS 1130) Dis
 Stuart, W.
 MW 10:00am-10:50am (ARM 0135)
 W 12:00pm-12:50pm (WDS 1130) Dis
 Stuart, W.
 MW 10:00am-10:50am (ARM 0135)
 F 12:00pm-12:50pm (WDS 1130) Dis
 Stuart, W.
 MW 10:00am-10:50am (ARM 0135)
 Tu 12:30pm-1:20pm (TYD 1114) Dis
 Stuart, W.
 MW 10:00am-10:50am (ARM 0135)
 Th 12:30pm-1:20pm (TYD 1114) Dis

0101 Stuart, W.
 MW 10:00am-10:50am (ARM 0135)
 M 12:00pm-12:50pm (WDS 1130) Dis
 Stuart, W.
 MW 10:00am-10:50am (ARM 0135)
 W 12:00pm-12:50pm (WDS 1130) Dis
 Stuart, W.
 MW 10:00am-10:50am (ARM 0135)
 F 12:00pm-12:50pm (WDS 1130) Dis
 Stuart, W.
 MW 10:00am-10:50am (ARM 0135)
 Tu 12:30pm-1:20pm (TYD 1114) Dis
 Stuart, W.
 MW 10:00am-10:50am (ARM 0135)
 Th 12:30pm-1:20pm (TYD 1114) Dis

ANTH262 Culture and Environment; (3) REG/P-F/AUD. CORE: SB DIVERSITY *Prerequisite:* ANTH 260 or permission of department. Credit will be granted for only one of the following: ANTH 221 or ANTH 262. Formerly ANTH 221.
 0101 Stuart, W.
 TuTh 2:00pm-3:15pm (ARM 0112)

ANTH340 Method and Theory in Archaeology; (3) REG/P-F/AUD. Prerequisite: ANTH240.
 0101 Shackel, P.
 M 2:00pm-4:40pm (WDS 1114)

ANTH358A (PermReg) Undergraduate Teaching Assistant: Undergraduate Teaching Assistant in Archaeology; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ANTH358B (PermReg) Undergraduate Teaching Assistant: Undergraduate Teaching Assistant in Bio-Anthropology; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ANTH358C (PermReg) Undergraduate Teaching Assistant: Undergraduate Teaching Assistant in Cultural Anthropology; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ANTH360 Method and Theory in Sociocultural Anthropology; (3) REG/P-F/AUD. Prerequisite: ANTH260.
 0101 Stuart, W.
 TuTh 11:00am-12:15pm (KEY 1117)

ANTH361 Cultures of Native North America; (3) REG/P-F/AUD. Credit will be granted for only one of the following: ANTH361 or ANTH368N. Formerly ANTH 368N.
 0101 Williams, A.
 TuTh 9:30am-10:45am (WDS 1114)

ANTH365 Cultures of Native South America; (3) REG/AUD. Not open to students who have completed ANTH368S. Credit will be granted for only one of the following: ANTH365 or ANTH368S. Formerly ANTH 368S.
 0101 Williams, A.
 TuTh 12:30pm-1:45pm (WDS 1114)

ANTH386 (PermReg) Experiential Learning; (1-6) REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite:* permission of department. *Recommended:* completion of advanced courses in relevant subfield of anthropology. *Junior standing.* For ANTH majors only.

ANTH398A (PermReg) Independent Study: Research Problems; (1-3) REG. Individual Instruction course: contact department or instructor to obtain section number.

CORE Codes: LS-Mathematics and the Sciences, Life Sciences (Non-Lab) LL-Mathematics and the Sciences, Life Sciences (Lab) MS-Mathematics and the Sciences, Math or Formal Reasoning (Non-Lab) ML-Mathematics and the Sciences, Math or Formal Reasoning (Lab) SB-Social Sciences, Behavioral and Social Science SH-Social Sciences, Social or Political History

ANTH398R (PermReg) Independent Study; (1-3) REG/P-F/AUD.
0101 Stuart, W.
Time and room to be arranged

ANTH398T (PermReg) Independent Study; (1-3) REG/P-F/AUD.
0101 Stuart, W.
Time and room to be arranged

ANTH428M Special Topics in Bioanthropology: Primate Evolutionary Genetics and Conservation; (3) REG/P-F/AUD.
0101 Gonder, M.
MWF 1:00pm-1:50pm (TYD 0102)

ANTH428P Special Topics in Bioanthropology: Paleopathology and Paleodemography; (3) REG/P-F/AUD.
0101 Wilczak, C.
TuTh 9:30am-10:45am (TYD 2110)

ANTH448C Special Topics in Archaeology: Material Culture Studies; (3) REG/P-F/AUD. Also offered as ANTH689C.
Prerequisite: ANTH240.
0101 Brighton, S.
TuTh 12:30pm-1:45pm (KEY 0125)

ANTH448P Special Topics in Archaeology: Theories of the Past; (3) REG/P-F/AUD. Also offered as ANTH 689P. Prerequisite: ANTH240.
0101 Leone, M.
Tu 4:00pm-6:40pm (WDS 1130)

ANTH468B Special Topics in Cultural Anthropology: Applied Urban Ethnography: Principles and Tools in Community Assessment Research; (3) REG/P-F/AUD. Also offered as ANTH 688B.
0101 Whitehead, T.
W 6:00pm-8:40pm (WDS 1114)

ANTH468D Special Topics in Cultural Anthropology: The Amazon Through Film; (3) REG/P-F/AUD. This course is also offered as LASC458A
0101 Chernela, J.
Th 4:00pm-6:30pm (JMZ 3120)

ANTH468E (PermReg) Special Topics in Cultural Anthropology: Human Behavioral Ecology; (3) REG/P-F/AUD. Department permission is required.
0101 Stuart, W.
TuTh 2:00pm-3:15pm (ARM 0112)

ANTH468I Special Topics in Cultural Anthropology: Language as Practice; (3) REG/P-F/AUD. Also offered as ANTH688I.
0101 Chernela, J.
TuTh 2:00pm-3:15pm (WDS 1130)

ANTH468N Special Topics in Cultural Anthropology: The Anthropology of African American Family; (3) REG/P-F/AUD. Also offered as ANTH688N.
0101 Whitehead, T.
Tu 4:00pm-6:40pm (KEY 0126)

ANTH476 (PermReg) Senior Research; (3-4) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number. For ANTH majors only. Credit will be granted for only one of the following: ANTH476 or ANTH486.

ANTH477 (PermReg) Senior Thesis; (3-4) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number. Prerequisite: ANTH476; permission of department. For ANTH majors only. Credit will be granted for only one of the following: ANTH477 or ANTH487.

ANTH486 (PermReg) Honors Research; (3-4) REG. Individual instruction course: contact department or instructor to obtain section number. Prerequisites: permission of department; admission to University Honors Program or Anthropology Honors Program. For ANTH majors only. Credit will be granted for only one of the following: ANTH486 or ANTH476.

ANTH487 (PermReg) Honors Thesis; (3-4) REG. Individual instruction course: contact department or instructor to obtain section number. Prerequisites: ANTH486; permission of department; admission to University Honors Program or Anthropology Honors Program. For ANTH majors only. Credit will be granted for only one of the following: ANTH487 or ANTH477.

ANTH630 Quantitative Approaches to Applied Anthropology; (3) REG/AUD.
0101 Paolisso, M.
Th 6:00pm-8:40pm (WDS 1127)

ANTH688A (PermReg) Current Developments in Anthropology; (3) REG/AUD. Individual instruction course: contact department or instructor to obtain section number.

ANTH688B Current Developments in Anthropology: Applied Urban Ethnography: Principles and Tools in Community Assessment Research; (3) REG/AUD. Also offered as ANTH 468B.
0101 Whitehead, T.
W 6:00pm-8:40pm (WDS 1114)

ANTH688I Current Developments in Anthropology: Language as Practice; (3) REG/AUD. Also offered as ANTH468I.
0101 Chernela, J.
TuTh 2:00pm-3:15pm (WDS 1130)

ANTH688N Current Developments in Anthropology: Anthropology of the African American Family; (3) REG/AUD. Also offered as ANTH468N.
0101 Whitehead, T.
Tu 4:00pm-6:40pm (KEY 0126)

ANTH688T Current Developments in Anthropology: Method and Theory in Sociocultural Anthropology; (3) REG/AUD. Prerequisite: graduate status in Historical or Social/Behavioral Sciences.
0101 Stuart, W.
TuTh 11:00am-12:15pm (KEY 1117)

ANTH689A (PermReg) Special Problems in Anthropology; (1-6) REG. Individual instruction course: contact department or instructor to obtain section number.

ANTH689C Special Problems in Anthropology: Material Culture Studies; (3) REG/S-F. Also offered as ANTH448C.
0101 Brighton, S.
TuTh 12:30pm-1:45pm (KEY 0125)

ANTH689P Special Problems in Anthropology: Theories of the Past; (3) REG/S-F. Also offered as ANTH 448P. The first two meetings of this class, January 27th and February 3rd will meet in WDS 1130.
0101 Leone, M.
Tu 4:00pm-6:40pm (WDS 1130)

ANTH689R Special Problems in Anthropology: Method and Theory in Archaeology; (3) REG/S-F.
0101 Shackel, P.
M 2:00pm-4:40pm (WDS 1114)

ANTH701 Internship Preparation; (3) REG/AUD.
0101 Freidenberg, J.
M 6:00pm-8:40pm (WDS 1114)

ANTH712 (PermReg) Internship Analysis; (3) REG. Individual instruction course: contact department or instructor to obtain section number. Prerequisite: ANTH 705 or ANTH 789.

ANTH788 (PermReg) Internship Research; (1-3) REG/AUD. Individual instruction course: contact department or instructor to obtain section number.

ANTH789 (PermReg) Internship; (3-6) REG/AUD. Individual instruction course: contact department or instructor to obtain section number.

ARAB Arabic (Arts and Humanities)

ARAB305 Advanced Modern Standard Arabic II; (3) REG/P-F/AUD.
0101 STAFF
TuTh 3:30pm-4:45pm (JMZ 1103)

ARAB311 Intermediate Levantine Colloquial Arabic II; (3) REG/P-F/AUD.
0101 STAFF
MW 12:30pm-2:00pm (JMZ 3203)

ARAB614 (PermReg) Arabic for Islamic Culture VI; (3) REG/AUD.
0101 STAFF
TuTh 2:00pm-3:30pm (JMZ 2122)

ARAB616 (PermReg) Arabic for Media VI; (3) REG/AUD.
0101 STAFF
MW 9:00am-10:30am (JMZ 1211)

ARAB623 (PermReg) Arabic for Business VI; (3) REG/AUD.
0101 STAFF
TuTh 12:30pm-1:45pm (JMZ 1211)

ARAB625 (PermReg) Arabic for International Relations VI; (3) REG/AUD.
0101 STAFF
TuTh 9:00am-10:30am (JMZ 1103)

ARCH Architecture

(School of Architecture, Planning, and Preservation)

ARCH101 Foundations in Architecture; (1) REG/P-F. Recommended: UNIV100. Restricted to students with less than 56 credits. Freshman standing.
0101 STAFF
Tu 10:30am-12:15pm (ARC 1125)

0201 STAFF
Th 10:30am-12:15pm (ARC 1105)

0301 STAFF
Tu 4:00pm-5:50pm (ARC 1101)

0401 STAFF
F 10:00am-11:50am (ARC 1121)

ARCH170 Introduction to the Built Environment; (3) REG/P-F/AUD. CORE: HA

0101 Francescato, G.
MW 9:00am-9:50am (ARC 0204)
F 9:00am-9:50am (ARC 1101) Dis

0102 Francescato, G.
MW 9:00am-9:50am (ARC 0204)
W 12:00pm-12:50pm (ARC 1105) Dis

0103 Francescato, G.
MW 9:00am-9:50am (ARC 0204)
F 9:00am-9:50am (ARC 1123) Dis

0104 Francescato, G.
MW 9:00am-9:50am (ARC 0204)
Th 2:00pm-2:50pm (ARC 1121) Dis

0105 Francescato, G.
MW 9:00am-9:50am (ARC 0204)
W 12:00pm-12:50pm (ARC 1103) Dis

0106 Francescato, G.
MW 9:00am-9:50am (ARC 0204)
F 9:00am-9:50am (ARC 1103) Dis

0107 Francescato, G.
MW 9:00am-9:50am (ARC 0204)
Tu 2:00pm-2:50pm (ARC 1103) Dis

0108 Francescato, G.
MW 9:00am-9:50am (ARC 0204)
F 9:00am-9:50am (ARC 1121) Dis

0109 Francescato, G.
MW 9:00am-9:50am (ARC 0204)
W 1:00pm-1:50pm (ARC 1127) Dis

0110 Francescato, G.
MW 9:00am-9:50am (ARC 0204)
Tu 12:30pm-1:20pm (ARC 1123) Dis

0201 Eisenbach, R.
MW 10:00am-10:50am (ARC 0204)
F 10:00am-10:50am (ARC 1103) Dis

0202 Eisenbach, R.
MW 10:00am-10:50am (ARC 0204)
F 10:00am-10:50am (ARC 1101) Dis

0203 Eisenbach, R.
MW 10:00am-10:50am (ARC 0204)
F 1:00pm-1:50pm (ARC 1101) Dis

0204 Eisenbach, R.
MW 10:00am-10:50am (ARC 0204)
W 1:00pm-1:50pm (ARC 1105) Dis

0205 Eisenbach, R.
MW 10:00am-10:50am (ARC 0204)
Th 12:30pm-1:20pm (ARC 1125) Dis

0206 Eisenbach, R.
MW 10:00am-10:50am (ARC 0204)
W 10:00am-10:50am (ARC 1123) Dis

0207 Eisenbach, R.
MW 10:00am-10:50am (ARC 0204)
F 11:00am-11:50am (ARC 1103) Dis

0208 Eisenbach, R.
MW 10:00am-10:50am (ARC 0204)

W 10:00am-10:50am (ARC 1103) Dis

0209 Eisenbach, R.
MW 10:00am-10:50am (ARC 0204)

W 12:00pm-12:50pm (ARC 1121) Dis

ARCH221 History of Architecture II; (3) REG/P-F/AUD.

Prerequisite: ARCH220 or permission of department.

0101 Etlin, R.
TuTh 9:00am-10:15am (ARC 0204)

ARCH223 History of Non-Western Architecture; (3) REG/P-F/AUD. CORE: HA DIVERSITY

0101 Vann, R.
TuTh 12:30pm-1:45pm (ARC 1105)

ARCH242 Drawing I; (3) REG. Prerequisite: permission of department. Freshman standing. For ARCH majors only.

0101 Escobal, L.
F 9:00am-10:50am (ARC 0204)

Tu 2:00pm-3:50pm (Arranged) Lab

0102 Escobal, L.
F 9:00am-10:50am (ARC 0204)

M 9:00am-10:50am (Arranged) Lab

0103 Escobal, L.
F 9:00am-10:50am (ARC 0204)

Th 4:00pm-5:50pm (ARC 1127) Lab

0104 Escobal, L.
F 9:00am-10:50am (ARC 0204)

M 11:00am-12:50pm (Arranged) Lab

ARCH386 (PermReg) Experiential Learning; (3-6) REG/P-F. Individual instruction course: contact department or instructor to obtain section number. Prerequisite: Learning Proposal approved by faculty sponsor, and student's internship sponsor. Junior standing. Contact Lee Waldrep for information.

ARCH401 Architecture Studio II; (6) REG/P-F/AUD.

Prerequisite: ARCH400 with a grade of C or better. For ARCH majors only. Restricted to ARCH majors.

0101 STAFF

MWF 2:00pm-6:00pm (ARC 0101) Lab

MWF 2:00pm-6:00pm (ARC 0204) Dis

For 3 1/2 year graduate students only.

0102 STAFF

MWF 2:00pm-6:00pm (ARC 0101) Lab

ARCH403 Architecture Studio IV; (6) REG/P-F/AUD.

Prerequisite: ARCH402 with a grade of C or better. For ARCH majors only. Restricted to ARCH majors.

0101 STAFF

MWF 2:00pm-6:00pm (ARC 1103) Lab

MWF 2:00pm-6:00pm (ARC 1101) Dis

For 3 1/2 year graduate students only.

0102 STAFF

MWF 2:00pm-6:00pm (ARC 1103) Lab

MWF 2:00pm-6:00pm (ARC 1101) Dis

ARCH408 (PermReg) Selected Topics in Architecture Studio: Architecture Studio Elective; (3-6) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number. ARCH majors only. Contact Stephen Sachs for information.

ARCH411 Technology II; (4) REG/P-F/AUD. Prerequisite: ARCH410. Corequisite: ARCH401. For ARCH majors only.

0101 Oakley, D.
TuTh 10:30am-12:15pm (ARC 0204)

ARCH413 Technology IV; (4) REG/P-F/AUD. Prerequisite: ARCH412. Corequisite: ARCH403. For ARCH majors only.

0101 Bovill, C.
TuTh 2:00pm-3:45pm (ARC 0204)

ARCH418S Selected Topics in Architectural Science: Topics in Sustainability; (3) REG/P-F/AUD. Prerequisites: ARCH 413 and permission of instructor.

0101 Bovill, C.
TuTh 10:30am-11:45am (ARC 1103)

ARCH418T (PermReg) Selected Topics in Architectural Science: Form, Materiality, and Structure; (3) REG/P-F/AUD.

0101 Oakley, D.
TuTh 4:00pm-5:30pm (ARC 1125)

ARCH419 (PermReg) Independent Studies in Architectural Science; (1-4) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number. Contact Carl Bovill for course information.

ARCH427 Theories of Architecture; (3) REG/P-F/AUD.

Prerequisite: ARCH221 or permission of department. For ARCH majors only. Restricted to ARCH, URPD or ARCP majors.

0101 Bennett, R.
F 9:00am-11:40am (ARC 1127)

Section 0101 is for 3 1/2 year graduate students only.

ARCH429 (PermReg) Independent Studies in Architectural History; (1-4) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number. Contact Lindley Vann for course information. Majors only.

ARCH433 History of Renaissance Architecture; (3) REG/P-F/AUD. Prerequisite: ARCH221 or permission of department.

0101 Schumacher, T.
M 10:00am-12:00pm (ARC 1101)

W 11:00am-12:00pm (ARC 1101) Dis

ARCH445 Visual Analysis of Architecture; (3) REG/P-F/AUD.

Prerequisite: ARCH401 and ARCH343, or permission of department. Restricted to ARCH majors.

0101 Hurtt, S.
M 10:00am-10:50am (ARC 1105)

W 10:00am-11:50am (ARC 1105) Dis

ARCH449 (PermReg) Independent Studies in Visual Studies; (1-4) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number. Contact Stephen Sachs for information. Majors only.

ARCH451 Urban Design Seminar; (3) REG/P-F/AUD.

Prerequisite: ARCH403 or permission of department. Required Seminar for Certificate in Urban Design. Restricted to ARCH, URPD or ARCP majors.

0101 Bell, M.
M 7:00pm-10:00pm (ARC 1125)

M 7:00pm-10:00pm (Arranged) Lab

ARCH459 (PermReg) Independent Studies in Urban Planning; (1-4) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number. Contact Stephen Sachs for course information.

ARCH460 Site Analysis and Design; (3) REG/P-F/AUD.

Prerequisite: ARCH majors only or permission of department.

0101 Rice, C.
Th 6:00pm-9:00pm (ARC 1105)

ARCH470 Computer Applications in Architecture; (3) REG.

Prerequisite: ARCH400 or permission of department. Restricted to ARCH majors.

0101 Dorgan, R.
W 9:00am-11:00am (ARC 1125)

F 9:00am-11:00am (ARC 1125) Lab

ARCH478C Selected Topics in Architecture: Careers in Architecture; (3) REG/P-F/AUD. Restricted to ARCH majors.

0101 Waldrep, L.
Tu 4:00pm-6:30pm (ARC 1105)

ARCH479 (PermReg) Independent Studies in Architecture; (1-4) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number. Contact Stephen Sachs for information.

ARCH489 (PermReg) Independent Studies in Architectural Preservation; (1-4) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number. Contact Stephen Sachs for course information.

ARCH601 Architecture Studio VI; (6) REG/AUD. Prerequisite: ARCH 600. Restricted to ARCH, URPD or ARCP majors.

0101 STAFF

MWF 2:00pm-6:00pm (ARC 1105) Lab

MWF 2:00pm-6:00pm (ARC 1123) Dis

ARCH628H Selected Topics in Architectural History: Affordable Housing: Designing An American Asset; (3) REG/AUD.

0101 Gournay, I.
Tu 7:00pm-10:00pm (ARC 1123)

ARCH635 Seminar in the History of Modern Architecture; (3) REG/AUD. Prerequisite: ARCH 434 or permission of department. Restricted to ARCH, or ARCP majors.

0101 Etlin, R.
TuTh 12:30pm-1:45pm (ARC 1103)

for 3 1/2 year graduate students only

ARCH670 Advance Comprehensive Computer Technology in Architecture; (3) REG/AUD. Prerequisite: ARCH 403 or equivalent. Credit will be granted for only one of the following: ARCH 678C or ARCH 670. Formerly ARCH 678C. Restricted to ARCH, URPD or ARCP majors.

0101 Ambrose, M.
Tu 6:00pm-9:00pm (ARC 1103)

ARCH674 Seminar in Regionalism; (3) REG/AUD. Prerequisite: permission of department.

0101 Bechhoefer, W.
M 10:00am-11:50am (ARC 1127)

F 11:00am-11:50am (ARC 1123) Dis

ARCH678 (PermReg) Selected Topics in Architecture; (1-6) REG/AUD. Individual instruction course: contact department or instructor to obtain section number. Contact S. Sachs for course information. ARCH majors only.

ARCH679 (PermReg) Independent Studies in Architecture; (1-6) REG/AUD. Individual instruction course: contact department or instructor to obtain section number. Contact Stephen Sachs for information. ARCH majors only.

ARCH797 Thesis Proseminar; (3) REG/AUD. Prerequisite: ARCH 601. Restricted to ARCH, or ARCP majors.

0101 Lewis, R.
M 1:00pm-1:50pm (ARC 1127)

F 12:00pm-1:50pm (ARC 1127)

ARCH798 Thesis in Architecture; (3) REG. Restricted to ARCH, or ARCP majors.

0101 Lewis, R.
Tu 2:00pm-6:00pm (ARC 1127)

ARCH799 Master's Thesis Research; (1-6) REG. Individual instruction course: contact department or instructor to obtain section number. ARCH majors only.

AREC Agricultural and Resource Economics

(Agriculture and Natural Resources)

AREC240 Introduction to Economics and the Environment; (4) REG/P-F/A

0101 Alberini, A.
MWF 1:00pm-1:50pm (ANS 0473)

AREC386 (PermReq) Experiential Learning; (3-6) REG/P-F.
Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite:* permission of department. Junior standing.

AREC399 Special Problems; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

AREC404 Applied Price Analysis; (3) REG/P-F/AUD.
Prerequisite: ECON306.
0101 Lopez, R.
TuTh 2:00pm-3:15pm (SYM 0215)

AREC425 Economics of Food Sector; (3) REG/P-F/AUD.
Prerequisite: ECON306 or permission of department. Credit will be granted for only one of the following: AREC425 or AREC489B. Formerly AREC 489B.
0101 Melkanyan, T.
MWF 1:00pm-1:50pm (HBK 0125)

AREC427 Economics of Commodity Marketing Systems; (3) REG/P-F/AUD. *Prerequisite:* ECON306.
0101 Leathers, H.
MWF 10:00am-10:50am (SYM 0115)

AREC435 Commodity Futures and Options; (3) REG/P-F/AUD.
Prerequisite: ECON306; BMGT230 or ECON321.
0101 STAFF
M 7:00pm-9:40pm (SYM 0209)

AREC445 Agricultural Development, Population Growth and the Environment; (3) REG/P-F/AUD. DIVERSITY *Prerequisite:* ECON306.
0101 Nerlove, M.
TuTh 11:00am-12:15pm (SYM 0209)

AREC610 Microeconomic Applications in Agricultural and Resource Markets; (3) REG/AUD. Three hours of lecture and one and one-half hours of discussion per week. *Prerequisite:* ECON 603.
0101 Melkanyan, T.
TuTh 9:30am-10:45am (SYM 0209)
F 12:00pm-12:50pm (SYM 3121) Dis

AREC624 Applied Econometrics II; (4) REG/AUD. Three hours of lecture and one and one-half hours of discussion per week. This course is being co-taught by Richard Just and Anna Alberini.
0101 Just, R.
MWF 10:00am-11:30am (SYM 0209)

AREC645 Environment and Development Economics; (3) REG/AUD. Also offered as AREC 845. Credit will be granted for only one of the following: AREC 645 or AREC 845.
0101 Lopez, R.
TuTh 12:30pm-1:45pm (SYM 0209)

AREC699 (PermReq) Special Problems in Agricultural and Resource Economics; (1-2) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

AREC799 Master's Thesis Research; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

AREC845 Environment and Development Economics; (3) REG/AUD. Also offered as AREC 645. Credit will be granted for only one of the following: AREC 645 or AREC 845.
0101 Lopez, R.
TuTh 12:30pm-1:45pm (SYM 0209)

AREC869E (PermReq) Advanced Topics in Agricultural Economics: Microeconomics of Development; (3) REG/AUD.
0101 Leonard, K.
MWF 9:00am-9:50am (SYM 0209)

AREC869K Advanced Topics in Agricultural Economics: Introduction to Prospectus Writing II; (1) REG/AUD.
0101 Just, R.
Time and room to be arranged

AREC869L (PermReq) Advanced Topics in Agricultural Economics: Experiment Economics; (3) REG/AUD.
0101 STAFF
TuTh 9:30am-10:45am (SYM 0215)

AREC898 Pre-Candidacy Research; (1-8) REG. Individual Instruction course: contact department or instructor to obtain section number.

AREC899 Doctoral Dissertation Research; (6) REG. Individual Instruction course: contact department or instructor to obtain section number.

ARHU Arts and Humanities (Arts and Humanities)

ARHU106 Honors Humanities Second Semester Colloquium; (1) REG. *Prerequisite:* ARHU105. For Honors Humanities students only. Formerly ARHU 109.
0101 Jung, T.
Tu 4:00pm-4:50pm (QAN 1102)
0201 Jung, T.
W 4:00pm-4:50pm (QAN 1102)
0301 Jung, T.
Th 4:00pm-4:50pm (QAN 1102)

ARHU206 Honors Humanities Research Semester; (1) REG. Restricted to Honors Humanities students only. *Prerequisite:* ARHU105, ARHU106 and ARHU205. Sophomore standing. Not open to students who have completed ARHU209. Credit will be granted for only one of the following: ARHU206 or ARHU209. Formerly ARHU 209.
0101 STAFF
Time and room to be arranged

0201 Jung, T.
Time and room to be arranged

ARHU318A (PermReq) Writers' House Colloquium: Creative Writing Across Languages and Cultures: Genre Workshop Colloquium; (1) REG. Restricted to Jimenez-Porter Writers House Students.
0101 Heck, A.
M 5:30pm-7:00pm (DOR 0121)
0201 STAFF
W 5:30pm-7:00pm (DOR 0121)

ARHU318C (PermReq) Writers' House Colloquium: Creative Writing Across Languages and Cultures; (1) REG.
0101 Salgado, V.
M 7:00pm-8:30pm (DOR 0121)

ARHU319A (PermReq) Writers' House Second Year Colloquium: Form and Theory of Creative Writing: Writing for Publication; (3) REG. Restricted to Jimenez-Porter Writer's House students.
0101 Schmidt, J.
M 2:30pm-5:00pm (DOR 0121)

ARHU328 (PermReq) Internship in Honors Humanities; (1-3) REG/P-F. For Honors Humanities Students only.
0101 Jung, T.
Time and room to be arranged

ARHU329 (PermReq) Undergraduate Teaching Assistantship in Honors Humanities; (1-3) REG/P-F. For Honors Humanities Students only.
0101 Jung, T.
Time and room to be arranged

ARHU338 (PermReq) Undergraduate Teaching Assistantship in the Writers' House; (1-3) REG/P-F/AUD.
0101 Schmidt, J.
Time and room to be arranged

ARHU386 (PermReq) Experiential Learning; (3-6) REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite:* permission of the college. Junior standing.

ARHU390H Cross-Cultural Perspectives on Quality; (3) REG. Third course in one of four courses in the QUEST program. Third course in a sequence of four QUEST Program courses. For QUEST Program participants only.
0101 Ashley, D.
TuTh 5:00pm-6:15pm (VMH 2203)

ARHU468 (PermReq) Peer Mentoring Program; (1) REG. Restricted to ARHU upperclassmen who will serve as peer mentors to help transition new students to the university. Interested students must apply to become a peer mentor. Application deadline: November 11, 2005.
0101 Forbes, M.
M 4:30pm-6:00pm (Arranged)

ARMY Army (Undergraduate Studies)

ARMY102 Basic Military Science II; (1) REG/P-F/AUD. *Prerequisite:* ARMY101. Freshman standing.
0101 Koivisto, T.
W 1:00pm-1:50pm (COL 0113)
Th 4:00pm-6:00pm (COL 3109) Lab
MWF 6:30am-7:30am (Arranged) Lab

ARMY202 Basic Military Science IV; (1) REG/P-F/AUD. *Prerequisite:* ARMY201. Sophomore standing.
0101 McCall, T.
W 2:00pm-3:50pm (COL 3109)
Th 4:00pm-6:00pm (COL 3110) Lab
MWF 6:30am-7:30am (Arranged) Lab

ARMY302 Advanced Military Leadership II; (3) REG/P-F/AUD. *Prerequisite:* Permission of Army ROTC. Junior standing.
0101 Goss, A.
Tu 3:30pm-5:45pm (COL 3112)
Th 4:00pm-6:00pm (COL 3112) Lab
MWF 6:30am-7:30am (Arranged) Lab

ARMY402 Advanced Military Leadership IV; (3) REG/P-F/AUD. *Prerequisite:* Permission of Army ROTC. Senior standing.
0101 Waller, J.
Tu 3:30pm-5:45pm (COL 3114)
Th 4:00pm-6:00pm (COL 3111) Lab
MWF 6:30am-7:30am (Arranged) Lab

ARSC Air Science (Undergraduate Studies)

ARSC101 The USAF Today II; (1) REG. An elective course (required for cadets in the 4 year AFROTC program) open to all university students. All military cadets must also enroll in the ARSC 159 lab concurrently with ARSC 101.
0101 Stratton, P.
Tu 10:00am-10:50am (COL 3111)
0102 Stratton, P.
Th 10:00am-10:50am (COL 3111)
0103 Stratton, P.
Th 12:00pm-12:50pm (COL 3111)

ARSC159 Air Force Officer Lab; (1) S-F.
0101 Jairam, S.
Th 7:00am-9:00am (ARM 0135) Lab
0102 Jairam, S.
Th 6:00am-7:50am (ARM 0121) Lab

ARSC201 The Development of Air Power II; (1) REG. An elective course (but required for cadets in the four year AFROTC program) open to all university students. Highly recommended for cadets seeking admission to the summer Field Training program and the final two years of the AFROTC program. Military cadets must also enroll in the ARSC 159 lab concurrently.
0101 Scannelli, V.
Th 11:00am-11:50am (COL 3111)
0102 Scannelli, V.
Th 1:00pm-1:50pm (COL 3111)
0103 Scannelli, V.
Tu 9:00am-9:50am (COL 3111)

ARSC301 (PermReq) Management and Leadership II; (3) REG/P-F/AUD. *Corequisite:* ARSC159 or permission of department. Junior standing. Credit will be granted for only one of the following: ARSC301 or ARSC311. Formerly ARSC 311.
0101 Martinez, S.
Th 10:00am-1:00pm (COL 3109)
0102 Martinez, S.
TuTh 2:00pm-3:15pm (COL 3109)

ARSC399 Independent Study in Air and Space Power Implementation; (1-3) REG/P-F/AUD.
0101 Jairam, S.
Time and room to be arranged

ARSC401 (PermReq) National Security Forces in Contemporary American Society II; (3) REG/P-F/AUD. *Prerequisite:* ARSC300 or ARSC301; or permission of department. *Corequisite:* ARSC159 or permission of department. Senior standing. Credit will be granted for only one of the following: ARSC321 or ARSC401. Formerly ARSC 321.
0101 Jairam, S.
Th 10:00am-1:00pm (COL 3112)
0102 Setnor, M.
TuTh 2:00pm-3:15pm (COL 3111)

ARTH Art History & Archaeology (Arts and Humanities)

ARTH200 Art of the Western World to 1300; (3) REG/P-F/AUD. CORE: HA
0101 STAFF
TuTh 11:00am-11:50am (ASY 2203)
M 11:00am-11:50am (ASY 3211) Dis

0102 STAFF
TuTh 11:00am-11:50am (ASY 2203)
W 11:00am-11:50am (ASY 3211) Dis
0103 STAFF
TuTh 11:00am-11:50am (ASY 2203)
Tu 9:30am-10:20am (ASY 3219) Dis
0104 STAFF
TuTh 11:00am-11:50am (ASY 2203)
W 9:00am-9:50am (ASY 3211) Dis
0105 STAFF
TuTh 11:00am-11:50am (ASY 2203)
M 10:00am-10:50am (ASY 3219) Dis
0106 STAFF
TuTh 11:00am-11:50am (ASY 2203)
M 9:00am-9:50am (ASY 3207) Dis

ARTH201 Art of the Western World after 1300; (3) REG/P-F/AUD. CORE: HA
0101 STAFF
TuTh 9:30am-10:20am (ASY 2203)
F 9:00am-9:50am (ASY 3219) Dis
0102 STAFF
TuTh 9:30am-10:20am (ASY 2203)
W 10:00am-10:50am (ASY 3211) Dis
0103 STAFF
TuTh 9:30am-10:20am (ASY 2203)
F 11:00am-11:50am (ASY 3211) Dis
0104 STAFF
TuTh 9:30am-10:20am (ASY 2203)
F 10:00am-10:50am (ASY 3219) Dis
0105 STAFF
TuTh 9:30am-10:20am (ASY 2203)
W 9:00am-9:50am (ASY 3215) Dis
0106 STAFF
TuTh 9:30am-10:20am (ASY 2203)
M 9:00am-9:50am (ASY 3215) Dis

ARTH250 Art and Archaeology of Ancient America; (3) REG/P-F/AUD. CORE: HA DIVERSITY
0101 STAFF
MW 10:00am-10:50am (ASY 2203)
F 11:00am-11:50am (ASY 3219) Dis
0102 STAFF
MW 10:00am-10:50am (ASY 2203)
F 9:00am-9:50am (ASY 3211) Dis
0103 STAFF
MW 10:00am-10:50am (ASY 2203)
M 11:00am-11:50am (ASY 3215) Dis
0104 STAFF
MW 10:00am-10:50am (ASY 2203)
W 9:00am-9:50am (ASY 3219) Dis
0105 STAFF
MW 10:00am-10:50am (ASY 2203)
M 9:00am-9:50am (ASY 3211) Dis
0106 STAFF
MW 10:00am-10:50am (ASY 2203)
W 11:00am-11:50am (ASY 3215) Dis

ARTH275 Art and Archaeology of Africa; (3) REG/P-F/AUD. CORE: HA DIVERSITY
0101 STAFF
MW 11:00am-11:50am (ASY 2203)
M 9:00am-9:50am (ASY 3219) Dis
0102 STAFF
MW 11:00am-11:50am (ASY 2203)
W 10:00am-10:50am (ASY 3219) Dis
0103 STAFF
MW 11:00am-11:50am (ASY 2203)
Th 9:30am-10:20am (ASY 3219) Dis
0104 STAFF
MW 11:00am-11:50am (ASY 2203)
M 10:00am-10:50am (ASY 3215) Dis
0105 STAFF
MW 11:00am-11:50am (ASY 2203)
F 11:00am-11:50am (ASY 3215) Dis
0106 STAFF
MW 11:00am-11:50am (ASY 2203)
F 10:00am-10:50am (ASY 3215) Dis

ARTH290 Art of Asia; (3) REG/P-F/AUD. CORE: HA DIVERSITY
0101 STAFF
MW 9:00am-9:50am (ASY 2203)
M 10:00am-10:50am (ASY 3211) Dis

0102 STAFF
MW 9:00am-9:50am (ASY 2203)
Th 9:30am-10:20am (ASY 3221) Dis
0103 STAFF
MW 9:00am-9:50am (ASY 2203)
W 10:00am-10:50am (ASY 3215) Dis
0104 STAFF
MW 9:00am-9:50am (ASY 2203)
W 11:00am-11:50am (ASY 3219) Dis
0105 STAFF
MW 9:00am-9:50am (ASY 2203)
F 10:00am-10:50am (ASY 3211) Dis
0106 STAFF
MW 9:00am-9:50am (ASY 2203)
F 9:00am-9:50am (ASY 3215) Dis

ARTH302 Greek Art and Archaeology; (3) REG/P-F/AUD. Formerly ARTH 402.
0101 Venit, M.
TuTh 9:30am-10:45am (ASY 3215)

ARTH314 Gothic Art; (3) REG/P-F/AUD. Formerly ARTH 411.
0101 Sails, L.
TuTh 11:00am-12:15pm (ASY 3215)

ARTH320 Fourteenth and Fifteenth-Century Northern European Art; (3) REG/P-F/AUD. Formerly ARTH 420.
0101 STAFF
TuTh 2:00pm-3:15pm (ASY 3215)

ARTH324 Sixteenth-Century Italian Renaissance Art; (3) REG/P-F/AUD. Formerly ARTH 416.
0101 Gill, M.
TuTh 9:30am-10:45am (ASY 3211)

ARTH330 Seventeenth-Century European Art; (3) REG/P-F/AUD. Formerly ARTH 430.
0101 Colantuono, A.
TuTh 3:30pm-4:45pm (ASY 3211)

ARTH346 Nineteenth-Century European Art from 1850; (3) REG/P-F/AUD. Formerly ARTH 446.
0101 STAFF
TuTh 2:00pm-3:15pm (ASY 3211)

ARTH350 Twentieth-Century Art to 1945; (3) REG/P-F/AUD. Formerly ARTH 455.
0101 Mansbach, S.
TuTh 12:30pm-1:45pm (ASY 3211)

ARTH360 History of American Art to 1876; (3) REG/P-F/AUD. Formerly ARTH 453.
0101 Kelly, F.
Th 3:30pm-6:00pm (ASY 3215)

ARTH386 (PermReq) Experiential Learning; (3-6) REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite:* permission of department. Junior standing.

ARTH389A Special Topics in Art History and Archaeology: The Arts of the Pacific Islands; (3) REG/P-F/AUD.
0101 STAFF
Tu 3:30pm-6:00pm (ASY 3215)

ARTH488A Colloquium in Art History: Chinese Art Historical Scholarship; (3) REG/P-F/AUD.
0101 Kuo, J.
TuTh 9:30am-10:45am (ASY 3217)

ARTH489A Special Topics in Art History: Chinese Modern Painting and Visual Culture; (3) REG/P-F/AUD.
0101 Kuo, J.
TuTh 12:30pm-1:45pm (ASY 3215)

ARTH489B Special Topics in Art History: Photography Since World War II; (3) REG/P-F/AUD.
0101 Shannon, J.
TuTh 11:00am-12:15pm (ASY 3211)

ARTH489C Special Topics in Art History; (3) REG/P-F/AUD.
0101 STAFF
W 3:30pm-7:00pm (ASY 3211)

ARTH496 Methods of Art History and Archaeology; (3) REG. *Prerequisite:* permission of department. For ARTH majors only.
0101 STAFF
M 3:00pm-5:30pm (ASY 3217)

ARTH498 (PermReq) Directed Studies in Art History I; (2-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARTH499 (PermReq) Honors Thesis; (3-6) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARTH608 Studies in Ancient Art and Archaeology; (3) REG/AUD.
0101 Venit, M.
Th 12:00pm-2:40pm (ASY 4304)

ARTH638 Studies in Seventeenth-Century Southern European Art; (3) REG/AUD.
0101 Wheelock, A.
M 3:00pm-5:40pm (ASY 4304)

ARTH659 Studies in Twentieth-Century Art; (3) REG/AUD.
0101 Shannon, J.
Tu 3:00pm-5:40pm (ASY 4304)

ARTH758 Seminar in American Art; (3) REG/AUD.
0101 STAFF
Tu 12:00pm-2:40pm (ASY 4304)

ARTH789A Selected Topics in Art History; (3) REG/AUD.
0101 Ater, R.
W 3:00pm-5:40pm (ASY 4304)

ARTH798 (PermReq) Directed Graduate Studies in Art History; (3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARTH799 (PermReq) Master's Thesis Research; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

ARTH898 (PermReq) Pre-Candidacy Research; (1-8) REG. Individual Instruction course: contact department or instructor to obtain section number.

ARTH899 (PermReq) Doctoral Dissertation Research; (6) REG. Individual Instruction course: contact department or instructor to obtain section number.

ARTT Art Studio (Arts and Humanities)

ARTT100 Two Dimensional Fundamentals; (3) REG/P-F/AUD. Credit will be granted for only one of the following: ARTT100, ARTS100, DESN101, or APDS101. Formerly ARTS 100.
0101 STAFF
TuTh 3:00pm-5:30pm (ASY 2314) Lab
0201 STAFF
TuTh 3:00pm-5:30pm (ASY 2318) Lab
0301 Gavin, D.
MW 12:30pm-3:00pm (ASY 2314) Lab
0401 Gavin, D.
MW 12:30pm-3:00pm (ASY 2318) Lab
0501 Pinder, J.
MW 9:00am-11:30am (ASY 2314) Lab
0601 Pinder, J.
MW 9:00am-11:30am (ASY 2318) Lab

CORE Codes: LS-Mathematics and the Sciences, Life Sciences (Non-Lab) LL-Mathematics and the Sciences, Life Sciences (Lab) MS-Mathematics and the Sciences, Math or Formal Reasoning (Non-Lab) ML-Mathematics and the Sciences, Math or Formal Reasoning (Lab) SB-Social Sciences, Behavioral and Social Science SH-Social Sciences, Social or Political History

0701 Thorpe, J.
TuTh 9:00am-11:30am (ASY 2314) Lab

0801 Thorpe, J.
TuTh 9:00am-11:30am (ASY 2318) Lab

ARTT110 Elements of Drawing I; (3) REG/P-F/AUD. Formerly ARTS 110.

0101 STAFF
TuTh 9:00am-11:30am (ASY 2317) Lab

0201 STAFF
TuTh 9:00am-11:30am (ASY 2321) Lab

0301 Pinder, J.
MW 12:30pm-3:00pm (ASY 2317) Lab

0401 Pinder, J.
MW 12:30pm-3:00pm (ASY 2321) Lab

0501 STAFF
TuTh 3:00pm-5:30pm (ASY 2317) Lab

0601 STAFF
TuTh 3:00pm-5:30pm (ASY 2321) Lab

0901 STAFF
MW 9:00am-11:30am (ASY 2317) Lab

1001 STAFF
MW 9:00am-11:30am (ASY 2321) Lab

ARTT150 Introduction to Art Theory; (3) REG/P-F/AUD. CORE: HA

0101 Klank, R.
MW 1:00pm-1:50pm (ASY 2309)
M 11:00am-11:50am (ASY 3221) Dis

0102 Klank, R.
MW 1:00pm-1:50pm (ASY 2309)
W 11:00am-11:50am (ARC 1103) Dis

0103 Klank, R.
MW 1:00pm-1:50pm (ASY 2309)
W 12:00pm-12:50pm (ARC 1101) Dis

0201 Cudlin, J.
TuTh 3:30pm-4:20pm (ASY 2309)
Th 2:00pm-2:50pm (ARC 1103) Dis

0202 Cudlin, J.
TuTh 3:30pm-4:20pm (ASY 2309)
Tu 2:00pm-2:50pm (COL 0101) Dis

0203 Cudlin, J.
TuTh 3:30pm-4:20pm (ASY 2309)
Th 12:30pm-1:20pm (ASY 3219) Dis

ARTT200 Three Dimensional Art Fundamentals; (3) REG/P-F/AUD. Prerequisite: ARTT100 and ARTT110. Credit will be granted for only one of the following: ARTT200, ARTS200, DESN102, or APDS102. Formerly ARTS 200.

0101 STAFF
MW 12:30pm-3:00pm (ASY 1311) Lab

0201 Jones, S.
MW 9:00am-11:30am (ASY 1311) Lab

0301 McCarty, J.
TuTh 12:30pm-3:00pm (ASY 1314) Lab

ARTT208C Intermediate Special Topics in Art: Water Based Media; (3) REG/P-F/AUD.

0101 Lapinski, T.
TuTh 12:30pm-3:00pm (ASY 2315) Lab

ARTT210 Elements of Drawing II; (3) REG/P-F/AUD. Prerequisite: ARTT110. Formerly ARTS 210.

0101 Richardson, W.
TuTh 12:30pm-3:00pm (ASY 2322) Lab

0201 STAFF
MW 12:30pm-3:00pm (ASY 2315) Lab

0301 Lapinski, T.
TuTh 9:00am-11:30am (ASY 2315) Lab

ARTT320 Elements of Painting; (3) REG/P-F/AUD. Prerequisites: ARTT150, ARTT200, and ARTT210; or permission of department. Formerly ARTS 320. Sections 0101 and 0201 use acrylic paint only.

0101 Conover, E.
MW 3:00pm-5:30pm (ASY 3312) Lab

0201 Craig, P.
TuTh 12:30pm-3:00pm (ASY 3312) Lab

0301 Klank, R.
MW 9:00am-11:30am (ASY 3322) Lab

ARTT320H (PermReq) Elements of Painting; (3) REG/P-F/AUD. Prerequisites: ARTT150, ARTT200, and ARTT210; or permission of department. Formerly ARTS 320.

0101 Conover, E.
MW 3:00pm-5:30pm (ASY 3316) Lab

0201 Craig, P.
TuTh 12:30pm-3:00pm (ASY 3316) Lab

0301 Klank, R.
MW 9:00am-11:30am (ASY 3318) Lab

ARTT330 Elements of Sculpture: Metal Casting; (3) REG/P-F. Prerequisites: ARTT150, ARTT200, and ARTT210; or permission of department. Formerly ARTS 330.

0101 Mudd, L.
MW 12:30pm-3:00pm (ASY 1310) Lab

ARTT330H (PermReq) Elements of Sculpture: Metal Casting; (3) REG/P-F/AUD. Prerequisites: ARTT150, ARTT200, and ARTT210; or permission of department. Formerly ARTS 330.

0101 Ruppert, J.
MW 12:30pm-3:00pm (ASY 1310) Lab

ARTT331 Elements of Sculpture: Steel; (3) REG/P-F. Prerequisites: ARTT150, ARTT200, and ARTT210; or permission of department.

0101 STAFF
MW 3:00pm-5:30pm (ASY 1314) Lab

ARTT333 Elements of Sculpture: Wood and Mixed Media; (3) REG/P-F. Prerequisites: ARTT150, ARTT200, and ARTT210; or permission of department.

0101 Sham, F.
TuTh 12:30pm-3:00pm (ASY 1311) Lab

ARTT333H (PermReq) Elements of Sculpture: Wood and Mixed Media; (3) REG/P-F/AUD. Prerequisites: ARTT150, ARTT200, and ARTT210; or permission of department.

0101 Sham, F.
TuTh 12:30pm-3:00pm (ASY 1311) Lab

ARTT340 Elements of Printmaking: Intaglio; (3) REG/P-F. Prerequisites: ARTT150, ARTT200, and ARTT210; or permission of department. Formerly ARTS 340.

0101 Garner, B.
TuTh 9:00am-11:30am (ASY 1317) Lab

ARTT340H (PermReq) Elements of Printmaking: Intaglio; (3) REG/P-F/AUD. Prerequisites: ARTT150, ARTT200, and ARTT210; or permission of department. Formerly ARTS 340.

0101 Garner, B.
TuTh 9:00am-11:30am (ASY 1317) Lab

ARTT343 Elements of Printmaking: Screen Printing; (3) REG/P-F/AUD. Prerequisites: ARTT150, ARTT200, and ARTT210; or permission of department. Formerly ARTS 343. This course will include photographic processes.

0101 STAFF
TuTh 3:00pm-5:30pm (ASY 1317) Lab

ARTT344 Elements of Printmaking: Lithography; (3) REG/P-F/AUD. Prerequisites: ARTT150, ARTT200, and ARTT210; or permission of department. Formerly ARTS 344.

0101 Humphrey, M.
MW 9:00am-11:30am (ASY 1317) Lab

ARTT344H Elements of Printmaking: Lithography; (3) REG/P-F/AUD. Prerequisites: ARTT150, ARTT200, and ARTT210; or permission of department. Formerly ARTS 344.

0101 Humphrey, M.
MW 9:00am-11:30am (ASY 1317) Lab

ARTT350 (PermReq) Elements of Design; (3) REG/P-F/AUD. Prerequisites: ARTT200, and ARTT210; and permission of department through portfolio review. Not open to students who have completed ARTT250. Credit will be granted for only one of the following: ARTT350 or ARTT250. Formerly ARTT 250.

0101 Fabiano, F.
MW 9:00am-11:30am (MMH 0401) Lab

ARTT351 (PermReq) Elements of Graphic Design and Illustration; (3) REG/P-F/AUD. Prerequisite: ARTT250 or ARTT350 or permission of instructor. Credit will be granted for only one of the following: ARTT350 or ARTT250.

0101 Thorpe, J.
TuTh 12:30pm-3:00pm (TWS 3132) Lab

ARTT352 (PermReq) Three Dimensional Graphics; (3) REG/P-F/AUD. Prerequisite: ARTT350 or permission of instructor.

0101 Fabiano, F.
MW 12:30pm-3:00pm (MMH 0401) Lab

ARTT353 Elements of Photography; (3) REG/P-F/AUD. Prerequisites: ARTT150, ARTT200, and ARTT210; or permission of department.

0101 Tyroler, B.
TuTh 9:00am-11:30am (MMH 0401) Lab
TuTh 9:00am-11:30am (MMH 0110) Lab

ARTT354 Elements of Computer Graphics; (3) REG/P-F/AUD. Prerequisites: ARTT150, ARTT200, and ARTT210; or permission of department.

0101 Morse, B.
TuTh 12:30pm-3:00pm (ASY 3311E) Lab

0201 Ratnapala, N.
MW 10:00am-12:30pm (CSS 1410) Lab

0301 Ratnapala, N.
MW 10:00am-12:30pm (CSS 1410) Lab

0401 Ratnapala, N.
TuTh 3:30pm-6:00pm (CSS 1410) Lab

0501 Ratnapala, N.
TuTh 3:30pm-6:00pm (CSS 1410) Lab

ARTT386 (PermReq) Experiential Learning; (3-6) REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: permission of department. Junior standing.

ARTT388 (PermReq) Issues in Teaching Art in Higher Education; (1) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARTT389 (PermReq) Department of Art Undergraduate Teaching Assistantship; (3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARTT399 Department of Art Research Assistantship; (3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARTT418B Drawing: Advanced Drawing: Contemporary Approach; (3) REG/P-F/AUD. Prerequisite: ARTT 210

0101 Pinder, J.
MW 3:00pm-5:30pm (ASY 2322) Lab

0201 Kehoe, P.
TuTh 12:30pm-3:00pm (ASY 2317) Lab

0301 Gavin, D.
MW 9:00am-11:30am (ASY 2315) Lab

ARTT418H (PermReq) Drawing: Advanced Drawing; (3) REG/P-F/AUD.

0201 Kehoe, P.
TuTh 12:30pm-3:00pm (ASY 2317) Lab

0301 Pinder, J.
MW 3:00pm-5:30pm (ASY 2322) Lab

0401 Gavin, D.
MW 9:00am-11:30am (ASY 2322) Lab

ARTT428 Painting: Advanced Painting; (3) REG/P-F/AUD. Prerequisite: ARTT320

0101 Richardson, W.
TuTh 9:00am-11:30am (ASY 3322) Lab

0201 Kehoe, P.
TuTh 3:00pm-5:30pm (ASY 3312) Lab

0301 Klank, R.
MW 9:00am-11:30am (ASY 3318) Lab

ARTT428H (PermReq) Painting; (3) REG/P-F/AUD.

0101 Richardson, W.
TuTh 9:00am-11:30am (ASY 3316) Lab

0201 Kehoe, P.
TuTh 3:00pm-5:30pm (ASY 3316) Lab

0301 Klank, R.
MW 9:00am-11:30am (ASY 3322) Lab

ARTT438B Sculpture: Advanced Steel Sculpture; (3) REG/P-F/AUD. Prerequisite: ARTT331.

0101 STAFF
MW 3:00pm-5:30pm (ASY 1314) Lab

ARTT438D (PermReq) Sculpture: Advanced Sculpture in Wood and Mixed Media; (3) REG/P-F/AUD. Prerequisite: One 300-level sculpture course.

0101 Sham, F.
TuTh 12:30pm-3:00pm (ASY 1311) Lab

ARTT438H (PermReq) Sculpture; (3) REG/P-F/AUD.

0101 Ruppert, J.
MW 12:30pm-3:00pm (ASY 1314) Lab

0201 Sham, F.
TuTh 12:30pm-3:00pm (ASY 1311) Lab

0301 McCarty, J.
TuTh 4:00pm-6:30pm (ASY 1314) Lab

ARTT438S Sculpture: Sculpture: Form, Materiality, and Structure; (3) REG/P-F/AUD. Prerequisite: One 300-level sculpture course.

0101 McCarty, J.
TuTh 4:00pm-6:30pm (ARC 1125) Lab
TuTh 4:00pm-6:30pm (ASY 1314) Lab

ARTT448 Printmaking: Advanced Intaglio; (3) REG/P-F/AUD.

Prerequisite: ARTT340
0101 Garner, B.
TuTh 9:00am-11:30am (ASY 1317) Lab

ARTT448B Printmaking: advanced lithography; (3) REG/P-F/AUD.

0101 Humphrey, M.
MW 9:00am-11:30am (ASY 1317) Lab

ARTT448E Printmaking: Printmaking: Advanced Screen Printing; (3) REG/P-F/AUD. Prerequisite: ARTT343

0101 STAFF
TuTh 3:00pm-5:30pm (ASY 1317) Lab

ARTT458 (PermReq) Graphic Design: Advanced Graphic Design; (3) REG/P-F/AUD. Print publication and self promotion design.

0101 Lozner, R.
MW 12:30pm-3:00pm (TWS 3132) Lab

ARTT468B Seminar on the Interrelationship between Art and Art Theory; (3) REG/P-F/AUD.

0101 Klank, R.
MW 1:00pm-1:50pm (ASY 2309)
W 12:00pm-12:50pm (ARC 1101) Dis

ARTT489A (PermReq) Advanced Special Topics in Art: Advanced Special Topics in Art: Art and the Imagination; (3) REG/P-F/AUD.

0101 Georgievska-Shine, A.
Tu 4:00pm-6:30pm (ASY 3219)

ARTT489B (PermReq) Advanced Special Topics in Art: Design and Marketing; (3) REG/P-F/AUD. Also offered as BMGT498B.

0101 Lozner, R.
MW 9:30am-10:45am (TWS 3132)

ARTT489C Advanced Special Topics in Art: Monoprints; (3) REG/P-F/AUD.

0101 Humphrey, M.
MW 12:30pm-3:00pm (ASY 1317) Lab

ARTT489D Advanced Special Topics in Art: New Directions in Printmaking; (3) REG/P-F/AUD.

0101 Garner, B.
TuTh 12:30pm-3:00pm (ASY 1317) Lab

ARTT489I (PermReq) Advanced Special Topics in Art: Digital Imaging; (3) REG/P-F. Prerequisite: ARTT354 or permission of instructor.

0101 Ratnapala, N.
MW 12:30pm-3:00pm (ASY 3311E) Lab

0201 Morse, B.
TuTh 3:00pm-5:30pm (ASY 3311E) Lab

ARTT489K (PermReq) Advanced Special Topics in Art: Digital Interactive Installation; (3) REG/P-F/AUD.

0101 Morse, B.
MW 3:00pm-5:30pm (ASY 3311E) Lab

ARTT498A (PermReq) Directed Studies in Studio Art; (2-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARTT498B (PermReq) Directed Studies in Studio Art; (2-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARTT498C (PermReq) Directed Studies in Studio Art: Citation Capstone Course; (1) REG/P-F/AUD.

0101 Morse, B.
Time and room to be arranged

ARTT498H (PermReq) Directed Studies in Studio Art: Honors Thesis; (2-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARTT618 (PermReq) Drawing: Drawing; (3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARTT628 (PermReq) Painting: Painting; (3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARTT638 (PermReq) Sculpture: Sculpture; (3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARTT648 (PermReq) Printmaking: Printmaking; (3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARTT698A (PermReq) Directed Graduate Studies in Studio Art; (1-4) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARTT698B (PermReq) Directed Graduate Studies in Studio Art; (1-4) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARTT699A (PermReq) Directed Graduate Studies in Studio Art; (1-4) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARTT699B (PermReq) Directed Graduate Studies in Studio Art; (1-4) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARTT718 (PermReq) Drawing: Drawing; (3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARTT728 (PermReq) Painting: Painting; (3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARTT738 (PermReq) Sculpture: Sculpture; (3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARTT748 (PermReq) Printmaking: Printmaking; (3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

**ARTT768 (PermReq) Graduate Colloquium; (2) REG/AUD. 0101 STAFF
Time and room to be arranged**

ARTT798A (PermReq) Directed Graduate Studies in Studio Art; (1-4) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARTT798B (PermReq) Directed Graduate Studies in Studio Art; (1-4) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARTT799 Master's Thesis Research; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

**ASTR Astronomy
(Computer, Mathematical and Physical Sciences)**

ASTR100 Introduction to Astronomy; (3) REG/P-F/AUD. CORE: PS Credit for ASTR100 cannot be obtained after, or simultaneously with, receiving credit for any astronomy course numbered 250 or higher. Credit will be granted for only one of the following: ASTR100 or ASTR101 or ASTR120. CORE Physical Science Non-Laboratory (PS) Course. CORE Physical Science Laboratory (PL) Course when taken concurrently with ASTR 111. USP Distributive Studies Area B Course. If ASTR 110 or ASTR 111 are taken at the same or at a later time, the combination may be counted as USP Area B lab science requirement. Discussion sections do not meet the first week of classes. Attend lecture before coming to discussion section.

0101 Richardson, D.
TuTh 9:30am-10:45am (PHY 1412)
M 9:00am-9:50am (CSS 2400) Dis

0102 Richardson, D.
TuTh 9:30am-10:45am (PHY 1412)
M 10:00am-10:50am (CSS 2400) Dis

0103 Richardson, D.
TuTh 9:30am-10:45am (PHY 1412)
M 12:00pm-12:50pm (CSS 2400) Dis

0104 Richardson, D.
TuTh 9:30am-10:45am (PHY 1412)
W 9:00am-9:50am (CSS 2400) Dis

0105 Richardson, D.
TuTh 9:30am-10:45am (PHY 1412)
F 9:00am-9:50am (CSS 2400) Dis

0106 Richardson, D.
TuTh 9:30am-10:45am (PHY 1412)
F 12:00pm-12:50pm (CSS 2400) Dis

0201 Hayes-Gehrke, M.
MWF 9:00am-9:50am (PHY 1412)
M 1:00pm-1:50pm (CSS 2400) Dis

0202 Hayes-Gehrke, M.
MWF 9:00am-9:50am (PHY 1412)
M 2:00pm-2:50pm (CSS 2400) Dis

0203 Hayes-Gehrke, M.
MWF 9:00am-9:50am (PHY 1412)
M 3:00pm-3:50pm (CSS 2400) Dis

0204 Hayes-Gehrke, M.
MWF 9:00am-9:50am (PHY 1412)
W 1:00pm-1:50pm (CSS 2400) Dis

0205 Hayes-Gehrke, M.
MWF 9:00am-9:50am (PHY 1412)
W 2:00pm-2:50pm (CSS 2400) Dis

0206 Hayes-Gehrke, M.
MWF 9:00am-9:50am (PHY 1412)
F 10:00am-10:50am (CSS 2400) Dis

ASTR101 General Astronomy; (4) REG/P-F/AUD. CORE: PL Credit for ASTR101 cannot be obtained after, or simultaneously with, receiving credit for any astronomy course numbered 250 or higher. Credit will be granted for only one of the following: ASTR100 or ASTR101 or ASTR120. Discussion sections and lab do not meet the first week of classes. Attend lecture before coming to discussion or lab section.

0101 Deming, G.
TuTh 11:00am-12:15pm (PHY 1412)
Tu 6:00pm-8:00pm (CSS 1109) Lab
Tu 3:30pm-4:20pm (CSS 2400) Dis

0102 Deming, G.
TuTh 11:00am-12:15pm (PHY 1412)
W 8:30am-10:30am (CSS 1109) Lab
Tu 3:30pm-4:20pm (CSS 2400) Dis

0103 Deming, G.
TuTh 11:00am-12:15pm (PHY 1412)
W 11:00am-1:00pm (CSS 1109) Lab
W 10:00am-10:50am (CSS 2400) Dis

0104 Deming, G.
TuTh 11:00am-12:15pm (PHY 1412)
Th 8:30am-10:30am (CSS 1109) Lab
W 10:00am-10:50am (CSS 2400) Dis

0105 Deming, G.
TuTh 11:00am-12:15pm (PHY 1412)
W 6:00pm-8:00pm (CSS 1109) Lab
W 12:00pm-12:50pm (CSS 2400) Dis

0106 Deming, G.
TuTh 11:00am-12:15pm (PHY 1412)
Th 3:30pm-5:30pm (CSS 1109) Lab
W 12:00pm-12:50pm (CSS 2400) Dis

0107 Deming, G.
TuTh 11:00am-12:15pm (PHY 1412)
Th 6:00pm-8:00pm (CSS 1109) Lab
W 3:00pm-3:50pm (CSS 2400) Dis

0108 Deming, G.
TuTh 11:00am-12:15pm (PHY 1412)
F 10:00am-12:00pm (CSS 1109) Lab
W 3:00pm-3:50pm (CSS 2400) Dis

ASTR111 Observational Astronomy Laboratory; (1) REG/P-F/AUD. Corequisite: ASTR100. Not open to students who have completed ASTR101. Credit will be granted for only one of the following: ASTR111 or ASTR101. CORE Physical Science Laboratory (PL) Course only when taken concurrently with ASTR 100. THE FIRST MEETINGS OF ASTR 111 WILL TAKE PLACE IN CSS 0201. Subsequent meetings will take place at the Observatory. Details of the transportation will be discussed at the first class meeting.

0101 STAFF

ASTR121 Introductory Astrophysics II - Stars and Beyond; (4) REG/P-F/AUD. CORE: PL. Prerequisites: MATH115 and ASTR120, or permission of department. Not open to students who have completed ASTR200. Credit will be granted for only one of the following: ASTR121 or ASTR200.

0101 McLaugh, S.
TuTh 11:00am-12:15pm (CSS 2428)
M 2:00pm-4:00pm (CSS 1109) Lab
F 1:00pm-1:50pm (CSS 2428) Dis
0201 McLaugh, S.
TuTh 11:00am-12:15pm (CSS 2428)
M 11:00am-1:00pm (CSS 1109) Lab
F 1:00pm-1:50pm (CSS 2428) Dis

ASTR220 Collisions in Space; (3) REG/P-F/AUD. CORE: PS. Not open to astronomy majors.

0101 Hamilton, D.
TuTh 11:00am-12:15pm (CSS 2400)

ASTR288 (PermReq) Special Projects in Astronomy; (1-3) REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. A faculty sponsor must be found by the students wishing to enroll in this course.

ASTR288M (PermReq) Special Projects in Astronomy: Current Events in Astronomy Research; (1) REG/P-F/AUD. Department permission required.

0101 Mundy, L.
M 4:00pm-4:50pm (CSS 0201)

ASTR300 Stars and Stellar Systems; (3) REG/P-F/AUD. Prerequisites: ASTR100 or ASTR101 and completion of CORE Distributive Studies requirement in Mathematics and Sciences or permission of department.

0101 Rose, W.
TuTh 9:30am-10:45am (CSS 2416)

ASTR320 Theoretical Astrophysics; (3) REG/P-F. Prerequisites: ASTR121 or ASTR200; PHYS273 or PHYS270 and 271 (Formerly: PHYS263); or permission of department.

0101 Harrington, J.
TuTh 2:00pm-3:15pm (CSS 2428)
W 3:00pm-3:50pm (CSS 0201) Dis

ASTR330 Solar System Astronomy; (3) REG/P-F/AUD. Prerequisites: ASTR100 or ASTR101 and completion of CORE Distributive Studies requirement in Mathematics and Sciences or permission of department. Designed primarily for non-physical science majors. Junior standing.

0101 Hayes-Gehrke, M.
TuTh 12:30pm-1:45pm (CSS 2400)

ASTR340 Origin of the Universe; (3) REG/P-F/AUD. Prerequisites: ASTR100 or ASTR101 and completion of the CORE Distributive Studies requirement in Mathematics and the Sciences or permission of department.

0101 Wilson, A.
TuTh 2:00pm-3:15pm (CSS 2400)

ASTR399 (PermReq) Honors Seminar; (1-16) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ASTR410 Radio Astronomy; (3) REG/P-F/AUD. Prerequisites: ASTR121 or ASTR200; PHYS270 and PHYS271 (formerly: PHYS263) or PHYS273; or permission of department.

0101 Harris, A.
TuTh 12:30pm-1:45pm (CSS 2428)

ASTR498 (PermReq) Special Problems in Astronomy; (1-6) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ASTR498E Special Problems in Astronomy: High Energy Astrophysics; (1-6) REG/P-F/AUD.

0101 Reynolds, C.
TuTh 3:30pm-4:45pm (CSS 0201)

ASTR606 Stellar Structure and Evolution; (3) REG/AUD. Prerequisite: ASTR 601 or permission of department.

0101 Ostriker, E.
TuTh 2:00pm-3:15pm (CSS 0201)

ASTR688R Special Topics in Modern Astronomy: Cosmology; (1-3) REG/AUD.

0101 Ricotti, M.
TuTh 12:30pm-1:45pm (CSS 0201)

ASTR695 Introduction to Research; (1) S-F.

0101 Miller, M.
M 5:00pm-6:00pm (CSS 0201)

ASTR699 (PermReq) Special Problems in Advanced Astronomy; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

ASTR788 (PermReq) Selected Topics in Modern Astronomy; (1-3) REG. Individual Instruction course: contact department or instructor to obtain section number.

ASTR799 Master's Thesis Research; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

ASTR898 Pre-Candidacy Research; (1-8) REG. Individual Instruction course: contact department or instructor to obtain section number.

ASTR899 Doctoral Dissertation Research; (6) REG. Individual Instruction course: contact department or instructor to obtain section number.

BCHM Biochemistry (Chemical and Life Sciences)

BCHM461 Biochemistry I; (3) REG/P-F/AUD. Prerequisite: (CHEM241 and CHEM242), or CHEM243 or CHEM247. A grade of C or better in the prerequisite is required for Life Science majors and recommended for all students. Not open to students who have completed BCHM261 or BCHM463. Credit will be granted for only one of the following: BCHM261, BCHM461, or BCHM463.

0101 Ebrahimian, S.
TuTh 9:30am-10:45am (CHM 1407)

BCHM462 Biochemistry II; (3) REG/P-F/AUD. Prerequisite: BCHM461. A grade of C or better in the prerequisite is required for Life Science majors and recommended for all students. Not open to students who have completed BCHM463. Credit will be granted for only one of the following: BCHM462 or BCHM463.

0101 Hanson, J.
MWF 8:00am-8:50am (CHM 1402)
0102 Hu, J.
MWF 9:00am-9:50am (CHM 0115)

BCHM463 Biochemistry of Physiology; (3) REG/AUD. Prerequisite: (CHEM241 and CHEM242), CHEM243 or CHEM247. A grade of C or better in the prerequisite is required for Life Science majors and recommended to all students. Not open to students who have completed BCHM461 or BCHM462. Credit will be granted for only one of the following: BCHM463 or (BCHM461 or BCHM462).

0101 Rokita, S.
MWF 11:00am-11:50am (CHM 1402)

BCHM464 Biochemistry Laboratory; (3) REG/P-F/AUD. Prerequisite: BCHM461 or BCHM463. A grade of C or better in the prerequisite is required for Life Science majors and recommended for all students. Corequisite: BCHM465. BCHM, CHEM and Nutritional Sciences majors have first priority, followed by other life science majors. Students must pay a \$40.00 Laboratory Materials fee.

0101 Ebrahimian, S.
Tu 12:30pm-1:20pm (CHM 0119)
Th 12:30pm-5:20pm (CHM 2225) Lab
0102 Ebrahimian, S.
Tu 12:30pm-1:20pm (CHM 0119)
W 1:00pm-6:00pm (CHM 2225) Lab

BCHM465 Biochemistry III; (3) REG/P-F/AUD. CORE: CS. Prerequisite: BCHM461 or BCHM463. A grade of C or better in the prerequisite is required for Life Science majors and recommended for all students. Recommended: BCHM462.

0101 Julin, D.
TuTh 9:30am-10:45am (CHM 0128)

BCHM485 Physical Biochemistry; (3) REG/P-F/AUD. Prerequisite: CHEM481. For BCHM majors only. Credit will be granted for only one of the following: CHEM482 or BCHM485.

0101 Fushman, D.
TuTh 9:30am-10:45am (PHY 1219)

BCHM673 Regulation of Metabolism; (3) REG/AUD. Prerequisite: BCHM 462 or BCHM 463 or equivalent.

0101 Kahn, J.
TuTh 9:30am-10:45am (CHM 0124)

BCHM675 Biophysical Chemistry; (3) REG/AUD. Prerequisites: BCHM 461 and CHEM 481 or equivalent.

0101 Munoz, V.
TuTh 8:00am-9:15am (CHM 0124)

BCHM676 Biological Mass Spectrometry; (3) REG/AUD. Prerequisite: BCHM461 or BCHM463. Formerly BCHM 669B.

0101 Fenselau, C.
TuTh 12:30pm-1:45pm (CHM 0115)

BCHM699 Special Problems in Biochemistry; (1-6) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Open only to non-thesis M.S. degree candidates.

BCHM799 Master's Thesis Research; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

BCHM889A Seminar: Biochemistry; (1-3) REG/AUD.

0101 Beckett, D.
Tu 11:00am-11:50am (CHM 0128)

BCHM889D (PermReq) Seminar: Enzymology of Recombination; (1) REG/AUD.

0101 Julin, D.
Time and room to be arranged

BCHM889F (PermReq) Seminar: Bacterial Spores; (1) REG/AUD.

0101 Hansen, J.
Time and room to be arranged

BCHM889G (PermReq) Seminar: Biological Mass Spectrometry; (1) REG/AUD.

0101 Fenselau, C.
Time and room to be arranged

BCHM889H Seminar; (1-3) REG/AUD.

0101 Fushman, D.
Time and room to be arranged

BCHM898 Pre-Candidacy Research; (1-8) REG. Individual Instruction course: contact department or instructor to obtain section number.

BCHM899 Doctoral Dissertation Research; (6) REG. Individual Instruction course: contact department or instructor to obtain section number.

**BEES Behavior, Ecology, Evolution and Systematics
(Chemical and Life Sciences)**

BEES799 (PermReq) Master's Thesis Research; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

BEES898 (PermReq) Pre-Candidacy Research; (1-8) REG. Individual Instruction course: contact department or instructor to obtain section number.

BEES899 (PermReq) Doctoral Dissertation Research; (6) REG. Individual Instruction course: contact department or instructor to obtain section number.

BIOE Bioengineering (The A. James Clark School of Engineering)

BIOE602 Cellular and Tissue Biomechanics; (3) REG/AUD.

0101 Hsieh, A.
TuTh 2:00pm-3:15pm (CHE 2118)

BIOE604 Cellular and Physiological Transport Phenomena; (3) REG. Also offered as ENCH630.

0101 Dimitrakopoulos, P.
MW 4:00pm-5:15pm (MTH 0102)

BIOE606 Bioengineering Laboratory Rotations II; (1) REG/AUD. For BIOE majors only.

0101 Bentley, W.
Time and room to be arranged

BIOE689B Special Topics in Bioengineering: Biological Mass Spectrometry; (3) REG.

0101 Fenselau, C.
TuTh 12:30pm-1:45pm (CHE 2116)

BIOE689T Special Topics in Bioengineering; (1-3) REG. Also offered as ENCH648T.

0101 Fisher, J.
TuTh 8:00am-9:15am (JMP 3201)

BIOE799 Master's Thesis Research; (1-6) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

BIOE898 Pre-Candidacy Research; (1-8) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

BIOE899 Doctoral Dissertation Research; (6) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

BIOL Biology (Chemical and Life Sciences)

BIOL600 (PermReq) Ethics in Scientific Research; (2) REG. Prerequisite: Completion of at least one year of graduate study. For LFSC majors only. Credit will be granted for only one of the following: BIOL 600 or ZOOL 600. Formerly ZOOL 600. Also offered as NACS 728F and PSYC788B.

0101 Popper, A.
W 3:00pm-5:00pm (BPS 2249)

BIOL608A (PermReq) Biology Seminar: Marine Ecology & Evolution; (1) REG.

0101 Reaka-Kudla, M.
Time and room to be arranged

BIOL608B (PermReq) Biology Seminar: Seminar in Behavior Ecology; (1) REG.

0101 Borgia, G.
Time and room to be arranged

BIOL608C Biology Seminar: Invasions & Invasives; (1-2) REG.

0101 Fagan, W.
Time and room to be arranged

BIOL608E Biology Seminar: Biology Seminar Molecular Ecology; (1) REG.

0101 Hare, M.
Th 3:30pm-5:30pm (PLS 1162)

BIOL608F (PermReq) Biology Seminar: Advanced Topics in Spatial Ecology; (1) REG.

0101 Fagan, W.
TBA (BPS 3221)

BIOL608G (PermReq) Biology Seminar: Evolution of Regeneration; (1) REG.

0101 Bely, A.
Time and room to be arranged

BIOL608H Biology Seminar: Presenting Biological Concepts; (2) REG.

0101 Higgins, W.
Tu 3:30pm-5:30pm (PLS 1164)

BIOL608J (PermReq) Biology Seminar: Behavioral Evolution; (1) REG.

0101 Shaw, K.
Time and room to be arranged

BIOL608L (PermReq) Biology Seminar: Molecular Mechanics of Synaptic Plasticity; (1) REG.

0101 Lee, H.
Time and room to be arranged

BIOL608O (PermReq) Biology Seminar: Readings in Molecular Ecology; (1) REG.

0101 Hare, M.
Time and room to be arranged

BIOL608R Biology Seminar: Molecular Physiology of Channels & Receptors; (1-2) REG.

0101 Sukharev, S.
M 2:00pm-4:00pm (BPS 1245)

BIOL608S (PermReq) Biology Seminar: Population Biology; (1) REG.

0101 Dudash, M.
Time and room to be arranged

BIOL608T (PermReq) Biology Seminar: Marine Ecology & Evolution; (1-2) REG.

0101 Reaka-Kudla, M.
Th 4:00pm-5:00pm (BPS 2249)

BIOL608U (PermReq) Biology Seminar: Computational Auditory Processing; (1) REG.

0101 Simon, J.
TBA (AVW 2270)

BIOL608W (PermReq) Biology Seminar: Topics in Evolution; (1) REG.

0101 Wilkinson, G.
Time and room to be arranged

BIOL609 Special Problems in Biology; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

BIOL662 Concepts in Animal Ecology; (4) REG. Prerequisite: A course in ecology (BSCI 462 or equivalent). Credit will be granted for only one of the following: BIOL 662 or ZOOL 670. Formerly ZOOL 670.

0101 Gill, D.
Tu 8:30am-11:30am (BPS 1230)
Tu 1:30pm-3:00pm (BPS 1230)

BIOL665 Behavioral Ecology; (4) REG. Prerequisites: A course in ecology and a course in behavior; or permission of instructor. Credit will be granted for only one of the following: BIOL 665 or ZOOL 676. Formerly ZOOL 676.

0101 Borgia, G.
MW 3:00pm-4:15pm (BPS 2283)
Time and room to be arranged Dis

BIOL670 Concepts in Evolution; (3) REG. Prerequisite: BSCI 470 or permission of instructor. Credit will be granted for only one of the following: BIOL 670 or ZOOL 671. Formerly ZOOL 671.

0101 Shaw, K.
TuTh 9:30am-10:45am (BPS 2249)

BIOL708A Advanced Topics in Biology: Cell Biology; (3) REG.

0101 Wolniak, S.
TuTh 8:00am-9:15am (PLS 1140)

BIOL708M Advanced Topics in Biology: Mammalian Physiology; (3) REG.

0101 Higgins, W.
TuTh 8:00am-9:15am (HJP 0226)

BIOL760 Plant Population Biology; (3) REG. Prerequisite: BSCI 472 or permission of instructor. Credit will be granted for only one of the following: BIOL 760 or PBIO 740. Formerly PBIO 740.

0101 Dudash, M.
W 9:00am-12:00pm (BPS 2249)

BIOL799 Master's Thesis Research; (1-6) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

BIOL898 Pre-Candidacy Research; (1-8) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

BIOL899 Doctoral Dissertation Research; (6) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

BIOM Biometrics (Agriculture and Natural Resources)

BIOM301 Introduction to Biometrics; (3) REG/P-F/AUD. Prerequisite: MATH113 or MATH115.

SG91 Meneses, J.
TuTh 3:00pm-4:15pm (SGII 3062)

Registration is restricted to Biological Sciences- Shady Grove majors.

0101 Hakenkamp, C.
TuTh 12:30pm-1:20pm (BPS 1250)
M 1:00pm-1:50pm (PHY 4208) Dis

0102 Hakenkamp, C.
TuTh 12:30pm-1:20pm (BPS 1250)
M 1:00pm-1:50pm (JMP 1109) Dis

0103 Hakenkamp, C.
TuTh 12:30pm-1:20pm (BPS 1250)
M 2:00pm-2:50pm (SYM 0209) Dis

0104 Hakenkamp, C.
TuTh 12:30pm-1:20pm (BPS 1250)
M 2:00pm-2:50pm (JMP 1109) Dis

0105 Hakenkamp, C.
TuTh 12:30pm-1:20pm (BPS 1250)
M 4:00pm-4:50pm (PHY 1219) Dis

0106 Hakenkamp, C.
TuTh 12:30pm-1:20pm (BPS 1250)
M 4:00pm-4:50pm (BPS 1232) Dis

BIOM602 Biostatistics II; (4) REG/AUD. Prerequisites: BIOM 601 or (BIOM 402 and BIOM 405). Also offered as AGRO 804.

0101 Momen, B.
TuTh 2:00pm-3:15pm (ANS 0408)
Tu 3:30pm-5:30pm (ANS 0473) Lab

The lab instructor will be Bahram Momen and emphasis is on analysis of environmental data.

0102 Momen, B.
TuTh 2:00pm-3:15pm (ANS 0408)
Th 3:30pm-5:30pm (ANS 0473) Lab

The lab instructor will be Larry Douglass and emphasis is on analysis of human and animal data.

BIOM688A Topics in Biometrics: Consulting Experience in Biometrics; (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

BIOM698 Special Problems in Biometrics; (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

BMGT Business and Management (The Robert H. Smith School of Business)

BMGT110 Introduction to Business and Management; (3) REG/P-F/AUD. Not open to BMGT students who have completed 56 or more credit hours. All others may take it anytime.

0101 Miller, J.
TuTh 3:30pm-4:45pm (VMH 1524)

BMGT201 Introduction to Business Computing; (3) REG. Not open to computer science students. 24 semester hours. For BMGT majors only. This course is restricted to BMGT majors with 24 credit hours completed.

0101 Chen, S.
MW 12:30pm-1:45pm (VMH 1212)
M 8:00am-8:50am (VMH 1311) Lab

0102 Chen, S.
MW 12:30pm-1:45pm (VMH 1212)
M 9:00am-9:50am (VMH 1311) Lab

0103 Chen, S.
MW 12:30pm-1:45pm (VMH 1212)
M 10:00am-10:50am (VMH 1311) Lab

0104 Chen, S.
MW 12:30pm-1:45pm (VMH 1212)
M 5:00pm-5:50pm (VMH 1311) Lab

0105 Chen, S.
MW 12:30pm-1:45pm (VMH 1212)
F 8:00am-8:50am (VMH 1311) Lab

0106 Chen, S.
MW 12:30pm-1:45pm (VMH 1212)
F 9:00am-9:50am (VMH 1311) Lab

0107 Chen, S.
MW 12:30pm-1:45pm (VMH 1212)
F 10:00am-10:50am (VMH 1311) Lab

0108 Chen, S.
MW 12:30pm-1:45pm (VMH 1212)
F 11:00am-11:50am (VMH 1311) Lab

0201 Adams, H.
MW 3:30pm-4:45pm (VMH 1212)
W 8:00am-8:50am (VMH 1311) Lab

CORE Codes: LS-Mathematics and the Sciences, Life Sciences (Non-Lab) LL-Mathematics and the Sciences, Life Sciences (Lab) MS-Mathematics and the Sciences, Math or Formal Reasoning (Non-Lab) ML-Mathematics and the Sciences, Math or Formal Reasoning (Lab) SB-Social Sciences, Behavioral and Social Science SH-Social Sciences, Social or Political History

0202	Adams, H. MW 3:30pm-4:45pm (VMH 1212) W 9:00am-9:50am (VMH 1311) Lab
0203	Adams, H. MW 3:30pm-4:45pm (VMH 1212) W 10:00am-10:50am (VMH 1311) Lab
0204	Adams, H. MW 3:30pm-4:45pm (VMH 1212) M 6:00pm-6:50pm (VMH 1311) Lab
0205	Adams, H. MW 3:30pm-4:45pm (VMH 1212) M 7:00pm-7:50pm (VMH 1311) Lab
0206	Adams, H. MW 3:30pm-4:45pm (VMH 1212) F 12:00pm-12:50pm (VMH 1311) Lab
0207	Adams, H. MW 3:30pm-4:45pm (VMH 1212) F 1:00pm-1:50pm (VMH 1311) Lab
0208	Adams, H. MW 3:30pm-4:45pm (VMH 1212) F 2:00pm-2:50pm (VMH 1311) Lab

BMGT220 Principles of Accounting I; (3) REG. This course is restricted to students with 24 credit hours completed. Where a BMGT exam conflicts with another regularly scheduled class, the student will be provided a makeup exam.

0101	Bulmash, G. TuTh 3:30pm-4:45pm (VMH 1212) F 8:00am-8:50am (VMH 1314) Dis
0102	Bulmash, G. TuTh 3:30pm-4:45pm (VMH 1212) F 9:00am-9:50am (VMH 1314) Dis
0103	Bulmash, G. TuTh 3:30pm-4:45pm (VMH 1212) F 12:00pm-12:50pm (VMH 1314) Dis
0104	Bulmash, G. TuTh 3:30pm-4:45pm (VMH 1212) F 1:00pm-1:50pm (VMH 1314) Dis
0105	Bulmash, G. TuTh 3:30pm-4:45pm (VMH 1212) F 2:00pm-2:50pm (VMH 1314) Dis
0106	Bulmash, G. TuTh 3:30pm-4:45pm (VMH 1212) F 3:00pm-3:50pm (VMH 1314) Dis
0201	Bulmash, G. TuTh 5:00pm-6:15pm (VMH 1212) F 10:00am-10:50am (VMH 1314) Dis
0202	Bulmash, G. TuTh 5:00pm-6:15pm (VMH 1212) F 11:00am-11:50am (VMH 1314) Dis
0203	Bulmash, G. TuTh 5:00pm-6:15pm (VMH 1212) F 12:00pm-12:50pm (VMH 1307) Dis
0204	Bulmash, G. TuTh 5:00pm-6:15pm (VMH 1212) F 1:00pm-1:50pm (VMH 1307) Dis
0205	Bulmash, G. TuTh 5:00pm-6:15pm (VMH 1212) F 2:00pm-2:50pm (VMH 1303) Dis
0206	Bulmash, G. TuTh 5:00pm-6:15pm (VMH 1212) F 3:00pm-3:50pm (VMH 1303) Dis

BMGT221 Principles of Accounting II; (3) REG. Prerequisite: BMGT220. This course is restricted to students with 24 credit hours completed. Where a BMGT exam conflicts with another regularly scheduled class, the student will be provided a makeup exam.

0101	Pfeiffer, G. TuTh 9:30am-10:45am (VMH 1212) F 8:00am-8:50am (VMH 1303) Dis
0102	Pfeiffer, G. TuTh 9:30am-10:45am (VMH 1212) F 9:00am-9:50am (VMH 1303) Dis
0103	Pfeiffer, G. TuTh 9:30am-10:45am (VMH 1212) F 10:00am-10:50am (VMH 1303) Dis
0104	Pfeiffer, G. TuTh 9:30am-10:45am (VMH 1212) F 11:00am-11:50am (VMH 1303) Dis
0105	Pfeiffer, G. TuTh 9:30am-10:45am (VMH 1212) F 12:00pm-12:50pm (VMH 1303) Dis
0106	Pfeiffer, G. TuTh 9:30am-10:45am (VMH 1212) F 1:00pm-1:50pm (VMH 1303) Dis
0201	Pfeiffer, G. TuTh 11:00am-12:15pm (VMH 1212) F 8:00am-8:50am (VMH 1307) Dis
0202	Pfeiffer, G. TuTh 11:00am-12:15pm (VMH 1212) F 9:00am-9:50am (VMH 1307) Dis
0203	Pfeiffer, G. TuTh 11:00am-12:15pm (VMH 1212) F 10:00am-10:50am (VMH 1307) Dis
0204	Pfeiffer, G. TuTh 11:00am-12:15pm (VMH 1212) F 11:00am-11:50am (VMH 1307) Dis
0205	Pfeiffer, G. TuTh 11:00am-12:15pm (VMH 1212) F 12:00pm-12:50pm (VMH 1307) Dis
0206	Pfeiffer, G. TuTh 11:00am-12:15pm (VMH 1212) F 3:00pm-3:50pm (VMH 1307) Dis

BMGT230 Business Statistics; (3) REG. Prerequisite: MATH113 or MATH115 or placement in MATH220 or higher. Not open to students who have completed BMGT231, ENEE324, or STAT400. Credit will be granted for only one of the following: AREC484, BIOM301, BMGT230, CNEC400, ECON321, EDMS451, GEOG305, GYPT 422, PSYC 200, SOCY 201, URSP 350, or TEXT 400. Where a BMGT exam conflicts with a regularly scheduled class, the student will be provided with a makeup exam.

0101	Studer-Ellis, E. MW 9:30am-10:45am (VMH 1524) F 8:00am-8:50am (TWS 3238) Dis
0102	Studer-Ellis, E. MW 9:30am-10:45am (VMH 1524) F 9:00am-9:50am (TWS 3238) Dis
0103	Studer-Ellis, E. MW 9:30am-10:45am (VMH 1524) F 10:00am-10:50am (TWS 3238) Dis
0104	Studer-Ellis, E. MW 9:30am-10:45am (VMH 1524) F 11:00am-11:50am (TWS 3238) Dis
0105	Studer-Ellis, E. MW 9:30am-10:45am (VMH 1524) F 12:00pm-12:50pm (TWS 3238) Dis
0106	Studer-Ellis, E. MW 9:30am-10:45am (VMH 1524) F 1:00pm-1:50pm (TWS 3238) Dis

0107	Studer-Ellis, E. MW 9:30am-10:45am (VMH 1524) F 2:00pm-2:50pm (TWS 3238) Dis
0108	Studer-Ellis, E. MW 9:30am-10:45am (VMH 1524) F 3:00pm-3:50pm (TWS 3238) Dis
0201	Studer-Ellis, E. MW 11:00am-12:15pm (VMH 1524) F 8:00am-8:50am (TWS 3228) Dis
0202	Studer-Ellis, E. MW 11:00am-12:15pm (VMH 1524) F 9:00am-9:50am (TWS 3228) Dis
0203	Studer-Ellis, E. MW 11:00am-12:15pm (VMH 1524) F 10:00am-10:50am (TWS 3228) Dis
0204	Studer-Ellis, E. MW 11:00am-12:15pm (VMH 1524) F 11:00am-11:50am (TWS 3228) Dis
0205	Studer-Ellis, E. MW 11:00am-12:15pm (VMH 1524) F 12:00pm-12:50pm (TWS 3228) Dis
0206	Studer-Ellis, E. MW 11:00am-12:15pm (VMH 1524) F 1:00pm-1:50pm (TWS 3228) Dis
0207	Studer-Ellis, E. MW 11:00am-12:15pm (VMH 1524) F 2:00pm-2:50pm (TWS 3228) Dis
0208	Studer-Ellis, E. MW 11:00am-12:15pm (VMH 1524) F 3:00pm-3:50pm (TWS 3228) Dis

BMGT230B Business Statistics; (3) REG. Prerequisite: MATH113 or MATH115 or placement in MATH220 or higher. Not open to students who have completed BMGT231, ENEE324, or STAT400. Credit will be granted for only one of the following: AREC484, BIOM301, BMGT230, CNEC400, ECON321, EDMS451, GEOG305, GYPT 422, PSYC 200, SOCY 201, URSP 350, or TEXT 400. This course is restricted to BMGT majors.

0103	Studer-Ellis, E. MW 9:30am-10:45am (VMH 1524) F 10:00am-10:50am (TWS 3238) Dis
0104	Studer-Ellis, E. MW 9:30am-10:45am (VMH 1524) F 11:00am-11:50am (TWS 3238) Dis
0105	Studer-Ellis, E. MW 9:30am-10:45am (VMH 1524) F 12:00pm-12:50pm (TWS 3238) Dis
0106	Studer-Ellis, E. MW 9:30am-10:45am (VMH 1524) F 1:00pm-1:50pm (TWS 3238) Dis
0107	Studer-Ellis, E. MW 9:30am-10:45am (VMH 1524) F 2:00pm-2:50pm (TWS 3238) Dis
0201	Studer-Ellis, E. MW 11:00am-12:15pm (VMH 1524) F 8:00am-8:50am (TWS 3228) Dis
0202	Studer-Ellis, E. MW 11:00am-12:15pm (VMH 1524) F 9:00am-9:50am (TWS 3228) Dis
0203	Studer-Ellis, E. MW 11:00am-12:15pm (VMH 1524) F 10:00am-10:50am (TWS 3228) Dis
0204	Studer-Ellis, E. MW 11:00am-12:15pm (VMH 1524) F 11:00am-11:50am (TWS 3228) Dis
0205	Studer-Ellis, E. MW 11:00am-12:15pm (VMH 1524) F 12:00pm-12:50pm (TWS 3228) Dis
0206	Studer-Ellis, E. MW 11:00am-12:15pm (VMH 1524) F 1:00pm-1:50pm (TWS 3228) Dis

BMGT230M Business Statistics; (3) REG. Prerequisite: MATH113 or MATH115 or placement in MATH220 or higher. Not open to students who have completed BMGT231, ENEE324, or STAT400. Credit will be granted for only one of the following: AREC484, BIOM301, BMGT230, CNEC400, ECON321, EDMS451, GEOG305, GYPT 422, PSYC 200, SOCY 201, URSP 350, or TEXT 400. This course is restricted to Markets & Society students.

0101	Studer-Ellis, E. MW 9:30am-10:45am (VMH 1524) F 8:00am-8:50am (TWS 3238) Dis
0102	Studer-Ellis, E. MW 9:30am-10:45am (VMH 1524) F 9:00am-9:50am (TWS 3238) Dis
0108	Studer-Ellis, E. MW 9:30am-10:45am (VMH 1524) F 3:00pm-3:50pm (TWS 3238) Dis
0207	Studer-Ellis, E. MW 11:00am-12:15pm (VMH 1524) F 2:00pm-2:50pm (TWS 3228) Dis
0208	Studer-Ellis, E. MW 11:00am-12:15pm (VMH 1524) F 3:00pm-3:50pm (TWS 3228) Dis

BMGT231 Statistical Models For Business; (3) REG. Prerequisite: MATH141 or permission of department. Required for Operations & Quality Management and Information Systems-Business majors. Credit will be granted for only one of the following: BMGT231, ENEE324, ENME392, or STAT400. These courses are not interch angeable. Please consult requirements or an advisor for what is acceptable your program of study.

0101	Ruhi, K. TuTh 9:30am-10:45am (VMH 1307) F 2:00pm-2:50pm (VMH 1202) Dis
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BMGT231B Statistical Models For Business; (3) REG. Prerequisite: MATH141 or permission of department. Required for Operations & Quality Management and Information Systems-Business majors. Credit will be granted for only one of the following: BMGT231, ENEE324, ENME392, or STAT400. These courses are not interch angeable. Please consult requirements or an advisor for what is acceptable your program of study. This course is restricted to BMGT majors.

0101	Ruhi, K. TuTh 9:30am-10:45am (VMH 1307) F 2:00pm-2:50pm (VMH 1202) Dis
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BMGT301 Introduction to Information Systems; (3) REG. CMSC majors will not receive credit for this course towards their upper level concentration in their CMSC major. All BMGT majors, including students who are a double major in CMCS, must complete BMGT301 for their BMGT degree. For BMGT majors only. Not open to CMSC students. This course is restricted to BMGT- Shady Grove majors.

SG91	Ibrahim, H. TuTh 9:30am-10:45am (Arranged)
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Registration is restricted to BMGT-Shady Grove majors. Other students may request enrollment on a space available basis.

UMCP undergraduate BMGT students are not eligible to enroll at Shady Grove.

SG92 Gao, G.
TuTh 11:00am-12:15pm (Arranged)
Registration is restricted to BMGT-Shady Grove majors. Other students may request enrollment on a space available basis. UMCP undergraduate BMGT students are not eligible to enroll at Shady Grove.

SG93 Gao, G.
TuTh 2:00pm-3:15pm (Arranged)
Registration is restricted to BMGT-Shady Grove majors. Other students may request enrollment on a space available basis. UMCP undergraduate BMGT students are not eligible to enroll at Shady Grove.

BMGT302 Business Computer Application Programming; (3) REG. Prerequisite: BMGT201 or CMSC102 or CMSC103 or permission of department. Computer science majors will not receive credit. For BMGT majors only. This course is restricted to BMGT majors with 53 credit hours completed.

0101	Gosain, S. TuTh 12:30pm-1:45pm (VMH 1311) Th 5:00pm-5:50pm (VMH 1311) Lab
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BMGT305 Survey of Business Information Systems and Technology; (3) REG. For Information Systems-Business majors only. Computer Science majors will not receive credit. 53 semester hours. This course is restricted to BMGT majors with 53 credit hours completed.

0201	Mithas, S. MW 11:00am-12:15pm (VMH 2203) W 5:00pm-5:50pm (VMH 1311) Lab
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BMGT310 Intermediate Accounting I; (3) REG. Prerequisite: BMGT221. This course is restricted to accounting and finance majors with 53 credit hours completed.

0101	Park, T. TuTh 11:00am-12:15pm (VMH 1520)
0201	Park, T. TuTh 12:30pm-1:45pm (TWS 1154)
0301	Hardy, K. TuTh 3:30pm-4:45pm (VMH 1528)
0401	Hardy, K. TuTh 2:00pm-3:15pm (VMH 1418)

BMGT311 Intermediate Accounting II; (3) REG. Prerequisite: BMGT310. This course is restricted to accounting majors with 60 credit hours completed.

SG91	Eisenman, S. MW 11:00am-12:15pm (SGII 3032)
0101	Kim, O. MW 2:00pm-3:15pm (VMH 1411)
0201	Kim, O. MW 3:30pm-4:45pm (VMH 1411)
0301	Rose, S. TuTh 3:30pm-4:45pm (TWS 2154)

BMGT321 Managerial Accounting; (3) REG. Prerequisite: BMGT221. This course is restricted to BMGT majors with 53 credit hours completed.

SG91	Michelson, B. TuTh 9:30am-10:45am (Arranged)
0101	Loeb, M. MW 2:00pm-3:15pm (TWS 2154)
0201	Hardy, K. TuTh 11:00am-12:15pm (VMH 1418)
0301	Loeb, M. MW 12:30pm-1:45pm (VMH 1303)

BMGT323 Taxation of Individuals; (3) REG. Prerequisite: BMGT221. This course is restricted to accounting majors with 53 credit hours completed.

0101	Pfeiffer, G. TuTh 2:00pm-3:15pm (VMH 1411)
0201	Pfeiffer, G. TuTh 3:30pm-4:45pm (VMH 1411)

BMGT326 Accounting Systems; (3) REG. Prerequisites: BMGT201 and BMGT221. This course is restricted to accounting majors with 60 credit hours completed.

0101	Peters, J. MW 9:30am-10:45am (VMH 1303)
0201	Peters, J. MW 11:00am-12:15pm (VMH 1303)
0301	Peters, J. MW 2:00pm-3:15pm (VMH 1206)

BMGT332 Operations Research For Management Decisions; (3) REG. Prerequisite: BMGT230 or BMGT231; or equivalent. This course is restricted to BMGT majors with 53 credit hours completed.

SG91	Ruhi, K. MW 9:30am-10:45am (Arranged)
0101	Ruhi, K. TuTh 12:30pm-1:45pm (TWS 2154)
0201	Ruhi, K. TuTh 2:00pm-3:15pm (TWS 2154)

BMGT340 Business Finance; (3) REG. Prerequisites: BMGT221; and [BMGT230 or BMGT231]. This course is restricted to BMGT majors with 53 credit hours completed. Other interested students should review their eligibility for BMGT 340N.

0101	White, S. MW 2:00pm-3:15pm (VMH 1524) F 8:00am-8:50am (VMH 1202) Dis
0102	White, S. MW 2:00pm-3:15pm (VMH 1524) F 9:00am-9:50am (VMH 1202) Dis

0103	White, S. MW 2:00pm-3:15pm (VMH 1524) F 10:00am-10:50am (VMH 1202) Dis
0104	White, S. MW 2:00pm-3:15pm (VMH 1524) F 11:00am-11:50am (VMH 1202) Dis
0105	White, S. MW 2:00pm-3:15pm (VMH 1524) F 12:00pm-12:50pm (VMH 1202) Dis
0106	White, S. MW 2:00pm-3:15pm (VMH 1524) F 1:00pm-1:50pm (VMH 1202) Dis
0201	White, S. MW 3:30pm-4:45pm (VMH 1524) F 8:00am-8:50am (VMH 1206) Dis
0202	White, S. MW 3:30pm-4:45pm (VMH 1524) F 9:00am-9:50am (VMH 1206) Dis
0203	White, S. MW 3:30pm-4:45pm (VMH 1524) F 10:00am-10:50am (VMH 1206) Dis
0204	White, S. MW 3:30pm-4:45pm (VMH 1524) F 11:00am-11:50am (VMH 1206) Dis
0205	White, S. MW 3:30pm-4:45pm (VMH 1524) F 12:00pm-12:50pm (VMH 1206) Dis
0206	White, S. MW 3:30pm-4:45pm (VMH 1524) F 1:00pm-1:50pm (VMH 1206) Dis

BMGT340N Business Finance; (3) REG. Prerequisites: BMGT221; and [BMGT230 or BMGT231]. This course is restricted to agricultural and resource economics majors (0111C) with 53 credit hours completed.

0201	White, S. MW 3:30pm-4:45pm (VMH 1524) F 8:00am-8:50am (VMH 1206) Dis
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BMGT343 Investments; (3) REG. Prerequisite: BMGT340. This course is restricted to finance majors with 60 credit hours completed.

0101	Wermers, R. MW 11:00am-12:15pm (VMH 3505)
0201	Hvidkjaer, S. TuTh 12:30pm-1:45pm (VMH 1528)
0301	Hvidkjaer, S. TuTh 2:00pm-3:15pm (VMH 1528)
0401	STAFF TuTh 9:30am-10:45am (VMH 3505)

BMGT350 Marketing Principles and Organization; (3) REG. Prerequisite: ECON200 or ECON205. This course is restricted to BMGT majors with 53 credit hours completed. Other interested students should review their eligibility for BMGT 350N.

0101	Boyd, H. TuTh 9:30am-10:45am (VMH 1524) F 8:00am-8:50am (TWS 1154) Dis
0102	Boyd, H. TuTh 9:30am-10:45am (VMH 1524) F 9:00am-9:50am (TWS 1154) Dis
0103	Boyd, H. TuTh 9:30am-10:45am (VMH 1524) F 10:00am-10:50am (TWS 1154) Dis
0104	Boyd, H. TuTh 9:30am-10:45am (VMH 1524) F 11:00am-11:50am (TWS 1154) Dis
0105	Boyd, H. TuTh 9:30am-10:45am (VMH 1524) F 12:00pm-12:50pm (TWS 1154) Dis
0106	Boyd, H. TuTh 9:30am-10:45am (VMH 1524) F 1:00pm-1:50pm (TWS 1154) Dis
0201	Boyd, H. TuTh 11:00am-12:15pm (VMH 1524) F 8:00am-8:50am (TWS 2154) Dis
0202	Boyd, H. TuTh 11:00am-12:15pm (VMH 1524) F 9:00am-9:50am (TWS 2154) Dis
0203	Boyd, H. TuTh 11:00am-12:15pm (VMH 1524) F 10:00am-10:50am (TWS 2154) Dis
0204	Boyd, H. TuTh 11:00am-12:15pm (VMH 1524) F 11:00am-11:50am (TWS 2154) Dis
0205	Boyd, H. TuTh 11:00am-12:15pm (VMH 1524) F 12:00pm-12:50pm (TWS 2154) Dis
0206	Boyd, H. TuTh 11:00am-12:15pm (VMH 1524) F 1:00pm-1:50pm (TWS 2154) Dis

BMGT350N Marketing Principles and Organization; (3) REG. Prerequisite: ECON200 or ECON205. This course is restricted to agricultural and resource economics (0111C) and horticulture (0107C) majors with 53 credit hours completed.

0101	Boyd, H. TuTh 9:30am-10:45am (VMH 1524) F 8:00am-8:50am (TWS 1154) Dis
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BMGT353 Retail Management; (3) REG. Prerequisites: BMGT220; and BMGT350. This course is restricted to BMGT majors with 60 credit hours completed.

0101	Neisner, L. TuTh 3:30pm-4:45pm (VMH 1412)
0201	Neisner, L. TuTh 5:00pm-6:15pm (VMH 1412

BMGT364 Management and Organization Theory; (3) REG. This course is restricted to BMGT majors with 53 credit hours completed. Other interested students should review their eligibility for BMGT 364N.

0101	Knight, W. MW 8:00am-9:15am (VMH 1212) F 8:00am-8:50am (VMH 1418) Dis
0102	Knight, W. MW 8:00am-9:15am (VMH 1212) F 9:00am-9:50am (VMH 1418) Dis
0103	Knight, W. MW 8:00am-9:15am (VMH 1212) F 10:00am-10:50am (VMH 1418) Dis
0104	Knight, W. MW 8:00am-9:15am (VMH 1212) F 11:00am-11:50am (VMH 1418) Dis
0105	Knight, W. MW 8:00am-9:15am (VMH 1212) F 12:00pm-12:50pm (VMH 1418) Dis
0106	Knight, W. MW 8:00am-9:15am (VMH 1212) F 1:00pm-1:50pm (VMH 1418) Dis
0201	Knight, W. MW 9:30am-10:45am (VMH 1212) F 8:00am-8:50am (VMH 1412) Dis
0202	Knight, W. MW 9:30am-10:45am (VMH 1212) F 9:00am-9:50am (VMH 1412) Dis
0203	Knight, W. MW 9:30am-10:45am (VMH 1212) F 10:00am-10:50am (VMH 1412) Dis
0204	Knight, W. MW 9:30am-10:45am (VMH 1212) F 11:00am-11:50am (VMH 1412) Dis
0205	Knight, W. MW 9:30am-10:45am (VMH 1212) F 12:00pm-12:50pm (VMH 1412) Dis
0206	Knight, W. MW 9:30am-10:45am (VMH 1212) F 1:00pm-1:50pm (VMH 1412) Dis

BMGT364H (PermReq) Management and Organization Theory; (3) REG. This course is restricted to BMGT Honors students with 53 credit hours completed.

0101	Wellman, M. Th 8:00am-10:40am (VMH 1411)
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BMGT364N Management and Organization Theory; (3) REG. This course is restricted to agricultural and resource economics (0111C) and dietetics (1307D) majors with 53 credit hours completed.

0101	Knight, W. MW 8:00am-9:15am (VMH 1212) F 8:00am-8:50am (VMH 1418) Dis
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BMGT367 Career Search Strategies in Business; (1) REG. For BMGT majors only. This course is restricted to BMGT students with 53 credit hours completed.

0101	STAFF M 5:00pm-6:50pm (VMH 1528)
0201	STAFF Tu 5:00pm-6:50pm (VMH 1528)
0301	STAFF W 5:00pm-6:50pm (VMH 1528)
0401	STAFF Th 5:00pm-6:50pm (VMH 1528)

BMGT370 Introduction to Transportation in Supply Chain Management; (3) REG. This course is restricted to BMGT students with 53 credit hours completed.

0101	DeWitt, W. MW 9:30am-10:45am (VMH 1411)
0201	DeWitt, W. MW 11:00am-12:15pm (VMH 1411)
0301	DeWitt, W. MW 8:00am-9:15am (VMH 1411)

BMGT372 Introduction to Logistics and Supply Chain Management; (3) REG. This course is restricted to BMGT majors with 53 credit hours completed.

SG91 Turner, H.
MW 9:30am-10:45am (Arranged)
Registration is restricted to BMGT-Shady Grove majors. Other students may request enrollment on a space available basis. UMCP undergraduate BMGT students are not eligible to enroll in Shady Grove.

SG92 Turner, H.
MW 11:00am-12:15pm (Arranged)
Registration is restricted to BMGT-Shady Grove majors. Other students may request enrollment on a space available basis. UMCP undergraduate BMGT students are not eligible to enroll in Shady Grove.

0101	Turner, H. TuTh 11:00am-12:15pm (VMH 1411)
0201	Gardner, L. TuTh 8:00am-9:15am (VMH 1520)
0301	Miller, J. MW 3:30pm-4:45pm (VMH 1307)
0401	Gillyard, A. TuTh 12:30pm-1:45pm (VMH 1411)
0501	Miller, J. MW 5:00pm-6:15pm (VMH 1307)
0601	Gillyard, A. TuTh 2:00pm-3:15pm (VMH 1206)

BMGT380 Business Law I; (3) REG. This course is restricted to BMGT majors with 53 credit hours completed. Other interested students should review their eligibility for BMGT 380N.

0101	Whitler, J. MW 12:30pm-1:45pm (VMH 1412)
0201	Daniels, R. TuTh 8:00am-9:15am (VMH 1412)
0301	STAFF TuTh 2:00pm-3:15pm (VMH 1412)
0401	STAFF TuTh 12:30pm-1:45pm (VMH 1412)
0501	Whitler, J. MW 11:00am-12:15pm (VMH 1412)
0601	Canter, R. M 7:00pm-9:40pm (VMH 1528)
0701	McClenahan, W. MW 9:30am-10:45am (VMH 1412)

BMGT380H (PermReq) Business Law I; (3) REG. This course is restricted to BMGT Honors students with 53 credit hours completed.

0101	McClenahan, W. MW 11:00am-12:15pm (VMH 1307)
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BMGT380N Business Law I; (3) REG. This course is restricted to agricultural and resource economics (0111C) majors with 53 credit hours completed.

0101	Daniels, R. TuTh 8:00am-9:15am (VMH 1412)
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BMGT381 Business Law II; (3) REG. Prerequisite: BMGT380 or permission of department. This course is restricted to BMGT majors with 63 credit hours completed.

0101	McClenahan, W. MW 2:00pm-3:15pm (VMH 1412)
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BMGT385 Operations Management; (3) REG. This course is restricted to BMGT majors with 53 credit hours completed.

0101	Druehl, C. MW 12:30pm-1:45pm (TWS 2154)
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BMGT392 Introduction to International Business Management; (3) REG. Prerequisite: ECON200; or ECON205. This course is restricted to BMGT majors with 53 credit hours completed.

SG91	Somaya, D. MW 9:30am-10:45am (Arranged)
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Registration is restricted to BMGT-Shady Grove majors. Other students may request enrollment on a space available basis. UMCP undergraduate BMGT students are not eligible to enroll at Shady Grove.

SG92	Somaya, D. MW 11:00am-12:15pm (Arranged)
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Registration is restricted to BMGT-Shady Grove majors. Other students may request enrollment on a space available basis. UMCP undergraduate BMGT students are not eligible to enroll at Shady Grove.

0101	Shaffer, B. MW 12:30pm-1:45pm (VMH 1307)
0201	Shaffer, B. MW 2:00pm-3:15pm (VMH 1307)

BMGT398 (PermReq) Individual Study in Business and Management; (1-3) REG. Individual instruction course: contact department or instructor to obtain section number.

BMGT398M Individual Study in Business and Management: Practicum in Team Management; (2) REG. This course is restricted to QUEST Program students.

0101	Schmall, A. M 5:00pm-6:50pm (VMH 1314)
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BMGT402 Database Systems; (3) REG. Prerequisite: BMGT305 or equivalent. Recommended: BMGT302. This course is restricted to Information Systems majors with 72 credit hours completed.

0101	Animesh, A. MW 12:30pm-1:45pm (VMH 1311) Tu 7:00pm-9:40pm (VMH 1311) Lab
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BMGT403 Systems Analysis and Design; (3) REG. Prerequisite: BMGT305 or equivalent. Recommended: BMGT302. This course is restricted to Information Systems majors with 72 credit hours completed.

0101	Ibrahim, H. W 7:00pm-9:40pm (VMH 1311)
0201	Ibrahim, H. MW 2:00pm-3:15pm (VMH 1311)

BMGT405 Business Telecommunications; (3) REG. Prerequisite: BMGT305 or equivalent. This course is restricted to BMGT majors with 72 credit hours completed.

0101	Ibrahim, H. MW 11:00am-12:15pm (VMH 1418)
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BMGT406 Electronic Commerce Application Development; (3) REG. Prerequisite: BMGT302 and BMGT402. For BMGT majors only. This course is restricted to BMGT majors with 72 credit hours completed.

0201	Gosain, S. TuTh 2:00pm-3:15pm (VMH 2203) Tu 5:00pm-5:50pm (VMH 1311) Lab
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BMGT407 Information Systems Projects; (3) REG. Prerequisite: BMGT402 and BMGT403. For Information Systems-Business majors only. Senior standing. This course is restricted to Information Systems majors with 86 credit hours completed.

0101	Viswanathan, S. MW 11:00am-12:15pm (VMH 1311)
0301	Mishra, A. TuTh 3:30pm-4:45pm (VMH 1311)

BMGT411 Ethics and Professionalism in Accounting; (3) REG. Prerequisite: BMGT311. For accounting majors only. 86 semester hours.

SG91	Loeb, S. MW 12:30pm-1:45pm (SGII 2032)
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Registration is restricted to BMGT-Shady Grove majors. Other students may request enrollment on a space available basis. UMCP undergraduate students are not eligible to enroll at Shady Grove.

0101	Loeb, S. MW 3:30pm-4:45pm (VMH 1412)
0201	Webb, N. TuTh 11:00am-12:15pm (VMH 1307)

BMGT417 Taxation of Corporations, Partnerships and Estates; (3) REG. Prerequisite: BMGT221. This course is restricted to accounting majors with 84 credit hours completed.

0101	Cantor, E. M 7:00pm-9:40pm (VMH 1520)
0201	Cantor, E. Th 7:00pm-9:40pm (VMH 1303)

BMGT422 Auditing Theory and Practice; (3) REG. Prerequisite: BMGT221. This course is restricted to accounting majors.

SG91	Michelson, B. MW 9:30am-10:45am (SGII 2032)
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Registration is restricted to BMGT-Shady Grove majors. Other students may request enrollment on a space available basis. UMCP undergraduate students are not eligible to enroll at Shady Grove.

0101	Webb, N. TuTh 2:00pm-3:15pm (VMH 1307)
0201	Webb, N. TuTh 3:30pm-4:45pm (VMH 1307)
0301	Michelson, B. TuTh 11:00am-12:15pm (VMH 1303)

BMGT424 Advanced Accounting; (3) REG. Prerequisite: BMGT311. This course is restricted to accounting majors.

SG91	Michelson, B. MW 2:00pm-3:15pm (SGII 2032)
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Registration is restricted to BMGT-Shady Grove majors. Other students may request enrollment on a space available basis. UMCP undergraduate students are not eligible to enroll at Shady Grove.

0101	Bulmash, G. TuTh 12:30pm-1:45pm (VMH 1307)
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BMGT428 Special Topics in Accounting: Fraud Detection and Control; (3) REG. This course is restricted to BMGT majors with 53 credit hours completed. Prerequisite: BMGT 310.

0101	Rose, S. TuTh 9:30am-10:45am (TWS 2154)
0201	Rose, S. TuTh 11:00am-12:15pm (TWS 2154)

BMGT430 Linear Statistical Models in Business; (3) REG. Prerequisite: BMGT230 or BMGT231 or permission of department. This course is restricted to BMGT majors with 84 credit hours completed.

0101	Ruhi, K. M 7:00pm-9:40pm (VMH 1505)
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BMGT434 Introduction to Optimization; (3) REG. Prerequisite: MATH220 or MATH140; or equivalent. For BMGT majors only. This course is restricted to BMGT majors with 72 credit hours completed.

0101	Ball, M. TuTh 12:30pm-1:45pm (VMH 1418)
0201	Karaesmen-Aydin, I. TuTh 2:00pm-3:15pm (TWS 1154)

BMGT440 Advanced Financial Management; (3) REG. Prerequisite: BMGT340. This course is restricted to BMGT majors with 84 credit hours completed.

0101	Chen, M. TuTh 9:30am-10:45am (VMH 1528)
0201	Chen, M. TuTh 11:00am-12:15pm (VMH 1528)
0301	Falato, A. MW 9:30am-10:45am (TWS 2154)
0401	Falato, A. MW 11:00am-12:15pm (TWS 2154)

BMGT443 Applied Equity Analysis and Portfolio Management; (3) REG. Prerequisite: BMGT343. This course is restricted to BMGT majors with 84 credit hours completed.

0101	Berkowitz, S. TuTh 2:00pm-3:15pm (VMH 3505)
0201	Berkowitz, S. TuTh 3:30pm-4:45pm (VMH 3505)
0301	Ahmed, S. M 7:00pm-9:40pm (VMH 1511)

BMGT444 Futures and Options Contracts; (3) REG. Prerequisite: BMGT343. Credit will be granted for only one of the following: BMGT444 and MATH424. This course is restricted to finance majors with 84 credit hours completed.

0101	STAFF MW 9:30am-10:45am (VMH 1202)
0201	Madan, D. MW 11:00am-12:15pm (VMH 1202)

BMGT445 Banking and Financial Institutions; (3) REG. Prerequisites: BMGT340. Recommended: ECON330. This course is restricted to finance majors with 84 credit hours completed.

0101	Marquez, R. TuTh 12:30pm-1:45pm (VMH 1520)
0201	Kiss, E. MW 11:00am-12:15pm (VMH 1528)
0301	Kiss, E. MW 12:30pm-1:45pm (VMH 1528)

BMGT446 International Finance; (3) REG. Prerequisite: BMGT340. This course is restricted to finance and general business (international option) majors with 72 credit hours completed.

SG91	Liu, Y. TuTh 9:30am-10:45am (SGI 203)
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Registration is restricted to BMGT-Shady Grove majors. Other students may request enrollment on a space available basis. UMCP undergraduate BMGT students are not eligible to enroll at Shady Grove.

SG92	STAFF TuTh 11:00am-12:15pm (Arranged)
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Registration is restricted to BMGT-Shady Grove majors. Other students may request enrollment on a space available basis. UMCP undergraduate BMGT students are not eligible to enroll at Shady Grove.

0101	Obrimah, O. MW 9:30am-10:45am (VMH 1520)
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0201	Heston, S. MW 2:00pm-3:15pm (VMH 1528)
0301	Heston, S. MW 3:30pm-4:45pm (VMH 1528)

BMGT450 Integrated Marketing Communications; (3) REG. Prerequisite: BMGT350. For BMGT majors only. Credit will be granted for only one of the following: BMGT354 or BMGT450. Formerly BMGT 354. This course is restricted to BMGT majors with 60 credit hours completed.

SG91	Boyle, K. TuTh 9:30am-10:45am (SGII 2032)
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Registration is restricted to BMGT-Shady Grove majors. Other students may request enrollment on a space available basis. UMCP undergraduate BMGT students are not eligible to enroll at Shady Grove.

0101	Havey, K. TuTh 11:00am-12:15pm (VMH 1202)
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0201	Havey, K. TuTh 12:30pm-1:45pm (VMH 1202)
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BMGT451 Consumer Analysis; (3) REG. Prerequisite: BMGT350. Recommended: PSYC100; and PSYC221. Not open to students who have completed CNEC437. Credit will be granted for only one of the following: BMGT451 or CNEC437. This course is restricted to marketing majors with 68 credit hours completed and general business majors with 84 credit hours completed.

SG91	Bensimon, S. TuTh 12:30pm-1:45pm (Arranged)
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Registration is restricted to BMGT-Shady Grove majors. Other students may request enrollment on a space available basis. UMCP undergraduate BMGT students are not eligible to enroll at Shady Grove.

SG92	Bensimon, S. TuTh 2:00pm-3:15pm (Arranged)
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Registration is restricted to BMGT-Shady Grove majors. Other students may request enrollment on a space available basis. UMCP undergraduate BMGT students are not eligible to enroll at Shady Grove.

0101	Lowe, R. MW 11:00am-12:15pm (VMH 1520)
0201	Harms, M. TuTh 2:00pm-3:15pm (VMH 1520)
0301	Ratner, R. TuTh 9:30am-10:45am (VMH 1412)

BMGT452 Marketing Research Methods; (3) REG. Prerequisites: BMGT230; and BMGT451. This course is restricted to Marketing majors with 72 credit hours completed.

0101	Ramachandran, A. TuTh 9:30am-10:45am (VMH 1206)
0201	Whitney, D. MW 2:00pm-3:15pm (VMH 1202)
0301	Whitney, D. MW 12:30pm-1:45pm (VMH 1520)

BMGT454 International Marketing; (3) REG. Prerequisites: BMGT350 plus one other marketing course. This course is restricted to BMGT majors with 72 credit hours completed.

0101	Ostapenko, N. MW 3:30pm-4:45pm (VMH 1418)
0201	Bensimon, S. MW 2:00pm-3:15pm (VMH 1520)

BMGT455 Sales Management; (3) REG. Prerequisite: BMGT350. This course is restricted to marketing majors with 68 credit hours completed.

0101	Neisner, L. TuTh 12:30pm-1:45pm (VMH 1206)
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BMGT457 Marketing Policies and Strategies; (3) REG. CORE: CS Prerequisite: BMGT451. Corequisite: BMGT452. This course is restricted to Marketing majors with 100 credit hours completed.

SG91	Yeagle, M. MW 2:00pm-3:15pm (Arranged)
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Registration is restricted to BMGT-Shady Grove majors. Other students may request enrollment on a space available basis. UMCP undergraduate BMGT students are not eligible to enroll at Shady Grove.

0101	Lefkoff-Hagius, R. TuTh 9:30am-10:45am (VMH 1520)
0301	Lefkoff-Hagius, R. TuTh 12:30pm-1:45pm (VMH 1303)
0401	Lefkoff-Hagius, R. TuTh 2:00pm-3:15pm (VMH 1303)
0501	Yeagle, M. MW 3:30pm-4:45pm (VMH 1303)

BMGT461 Entrepreneurship; (3) REG. Not open to students who have completed BMGT261. Credit will be granted for only one of the following: BMGT261 or BMGT461.

0101	Wolf, M. Tu 7:00pm-9:40pm (VMH 1511)
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BMGT461N Entrepreneurship; (3) REG. Not open to students who have completed BMGT261. Credit will be granted for only one of the following: BMGT261 or BMGT461.

0101	Wolf, M. Tu 7:00pm-9:40pm (VMH 1511)
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BMGT470 Advanced Transportation Management; (3) REG. Prerequisite: BMGT370. This course is restricted to Logistics and Transportation majors.

0101	DeWitt, W. MW 3:30pm-4:45pm (VMH 1520)
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BMGT472 Advanced Logistics Operations; (3) REG. Prerequisite: BMGT372. This course is restricted to Logistics and Transportation majors.

0101	Hofer, C. MW 11:00am-12:15pm (VMH 1518)
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BMGT475 Advanced Supply Chain Management Strategy and Technologies; (3) REG. Prerequisite: BMGT372. This course is restricted to Logistics and Transportation majors.

0101	Turner, H. TuTh 12:30pm-1:45pm (VMH 3522)
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BMGT476 Applied Computer Models in Supply Chain Management; (3) REG. Prerequisites: BMGT370 and BMGT372. This course is restricted to Logistics and Transportation majors.

0101	Corsi, T. TuTh 9:30am-10:45am (VMH 3522)
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0201	Corsi, T. TuTh 11:00am-12:15pm (VMH 3522)
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0301	Cantor, D. TuTh 2:00pm-3:15pm (VMH 3522)
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BMGT477 International Supply Chain Management; (3) REG. This course is restricted to transportation and international business majors.

SG91	STAFF MW 12:30pm-1:45pm (Arranged)
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Registration is restricted to BMGT-Shady Grove majors. Other students may request enrollment on a space available basis. UMCP undergraduate BMGT students are not eligible to enroll at Shady Grove.

0101	Dresner, M. MW 12:30pm-1:45pm (VMH 1418)
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0201	Dresner, M. MW 2:00pm-3:15pm (VMH 1418)
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BMGT482 Business and Government; (3) REG. Prerequisite: ECON200; or ECON205. This course is restricted to BMGT majors with 53 credit hours completed.

SG91	Lesser, L. MW 11:00am-12:15pm (Arranged)
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BMGT485 Project Management; (3) REG. *Prerequisite:* BMGT230 or BMGT231; or equivalent. 72 semester hours. For BMGT majors only. This course is restricted to BMGT majors with 72 credit hours completed.

0101 Ibrahim, H.
MW 3:30pm-4:45pm (VMH 1311)

BMGT486 Total Quality Management; (3) REG. *Prerequisite:* BMGT230 or equivalent. This course is restricted to BMGT majors with 72 credit hours completed.

0101 Suarez, J.
MW 12:30pm-1:45pm (VMH 1202)

BMGT487 Six Sigma Innovation; (3) REG. *Prerequisite:* BMGT190H or ENES190H; and (BMGT230, BMGT231, STAT400 or ENME392). This course is restricted to Quest program students.

0101 Bigio, D.
MW 9:30am-10:45am (VMH 1528)

BMGT494H (PermReq) Honors Study; (3) REG. *Prerequisite:* BMGT493, and continued candidacy for honors in Business and Management; and permission of department.

0101 Olson, C.
Th 5:00pm-7:40pm (VMH 1411)

BMGT495 Business Policies; (3) REG. CORE: CS *Prerequisites:* BMGT340; and BMGT350; and BMGT364. For BMGT majors only. This course is restricted to graduating BMGT majors with 100 credit hours completed.

SG91 Carson, J.
TuTh 8:00am-9:15am (SGII 3042)

Registration is restricted to BMGT-Shady Grove majors. Other students may request enrollment on a space available basis. UMCP undergraduate BMGT students are not eligible to enroll at Shady Grove.

SG92 Carson, J.
TuTh 9:30am-10:45am (SGII 3042)

Registration is restricted to BMGT-Shady Grove majors. Other students may request enrollment on a space available basis. UMCP undergraduate BMGT students are not eligible to enroll at Shady Grove.

SG93 Pfarrer, M.
TuTh 11:00am-12:15pm (SGII 3012)

Registration is restricted to BMGT-Shady Grove majors. Other students may request enrollment on a space available basis. UMCP undergraduate BMGT students are not eligible to enroll at Shady Grove.

SG94 Pfarrer, M.
TuTh 12:30pm-1:45pm (SGII 3012)

Registration is restricted to BMGT-Shady Grove majors. Other students may request enrollment on a space available basis. UMCP undergraduate BMGT students are not eligible to enroll at Shady Grove.

0101 Khanin, D.
TuTh 8:00am-9:15am (VMH 1314)

0201 Khanin, D.
TuTh 9:30am-10:45am (VMH 1314)

0301 Waguespack, D.
TuTh 8:00am-9:15am (VMH 1518)

0401 Waguespack, D.
TuTh 9:30am-10:45am (VMH 1518)

0501 Waguespack, D.
TuTh 11:00am-12:15pm (VMH 1314)

0601 Spina, J.
TuTh 12:30pm-1:45pm (VMH 1314)

0701 Reger, R.
TuTh 2:00pm-3:15pm (VMH 1314)

0801 Reger, R.
TuTh 3:30pm-4:45pm (VMH 1314)

0901 Kressler, D.
MW 8:00am-9:15am (VMH 1314)

1001 Cao, Q.
MW 9:30am-10:45am (VMH 1314)

1101 Cao, Q.
MW 11:00am-12:15pm (VMH 1314)

1201 Jiang, L.
MW 12:30pm-1:45pm (VMH 1314)

1301 Jiang, L.
MW 2:00pm-3:15pm (VMH 1314)

1401 Petkova, A.
MW 12:30pm-1:45pm (VMH 1411)

1501 Petkova, A.
MW 3:30pm-4:45pm (VMH 1314)

BMGT495H (PermReq) Business Policies; (3) REG. CORE: CS *Prerequisites:* BMGT340; and BMGT350; and BMGT364. For BMGT majors only. This course is restricted to graduating BMGT honor students with 100 credit hours completed.

0101 Kressler, D.
MW 9:30am-10:45am (VMH 1307)

BMGT496 Business Ethics and Society; (3) REG. *Prerequisite:* one course in BMGT; or permission of department. This course is restricted to BMGT majors with 53 credit hours completed.

0101 Lesser, L.
TuTh 3:30pm-4:45pm (VMH 1520)

BMGT498B Special Topics in Business and Management: Design in Marketing; (3) REG. This course is restricted to Marketing majors with 68 credit hours completed. Prerequisite: BMGT 350. Also offered as ARTT489B.

0101 Lozner, R.
MW 9:30am-10:45am (VMH 1418)

BMGT808A Doctoral Seminar: Strategic Management of Information Technology; (3) REG. Prerequisite: Permission of Instructor.

0101 Agarwal, R.
W 10:00am-12:40pm (VMH 4534)

BMGT808B Doctoral Seminar: Research Methods in Information Systems; (3) REG. Prerequisite: Permission of Instructor.

0101 Lucas, H.
Tu 11:00am-1:40pm (VMH 4534)

BMGT808C Doctoral Seminar: Statistical Models in Marketing; (3) REG. Prerequisite: Permission of Instructor.

0101 Moe, W.
Th 10:00am-12:40pm (VMH 2509)

BMGT808D Doctoral Seminar: Organizational Learning; (3) REG. Prerequisite: Permission of Instructor.

0101 Bingham, C.
Tu 2:00pm-4:40pm (VMH 2509)

BMGT808F Doctoral Seminar: Research in Operations Management; (3) REG. Prerequisite: Permission of Instructor.

0101 Karasmen-Aydin, I.
W 2:00pm-4:40pm (VMH 2509)

BMGT808M Doctoral Seminar: Transportation and Supply Chain Economics; (3) REG. Prerequisite: Permission of Instructor.

0101 Windle, R.
W 9:30am-12:10pm (VMH 2509)

BMGT808T Doctoral Seminar: Logistics Research; (3) REG. Prerequisite: Permission of Instructor.

0101 Evers, P.
M 9:30am-12:10pm (VMH 2509)

BMGT808W Doctoral Seminar: Choice Models; (3) REG. Prerequisite: Permission of Instructor.

0101 Ratchford, B.
Tu 9:30am-12:10pm (VMH 2509)

BMGT828 Independent Study in Business and Management; (1-9) REG. Individual Instruction course: contact department or instructor to obtain section number.

BMGT828A Independent Study in Business and Management: Financial Research Methodology; (1) REG. Prerequisite: Permission of Instructor.

0101 Phillips, G.
F 2:00pm-4:40pm (VMH 4534)

BMGT831 Operations Research: Extension of Linear Programming and Network Analysis; (3) REG. *Prerequisite:* BMGT 830 or equivalent; or permission of department.

0101 Golden, B.
TuTh 3:30pm-4:45pm (VMH 1415)

BMGT835 Simulation of Discrete-Event Systems; (3) REG. *Prerequisites:* Knowledge of Fortran, Basic, C, or Pascal; and BMGT 630 or equivalent.

0101 Fu, M.
M 3:30pm-6:10pm (VMH 1206)

BMGT841 Seminar in Corporate Finance; (3) REG. *Prerequisite:* permission of department.

0101 Senbet, L.
M 1:00pm-3:40pm (VMH 2509)

BMGT864 Seminar in Leadership; (3) REG. *Prerequisite:* BMGT 660 or equivalent.

0101 Sims, H.
Th 3:30pm-6:10pm (VMH 2509)

BMGT883 Applied Multivariate Analysis II; (3) REG. *Prerequisite:* BMGT 882.

0101 Zantek, P.
TuTh 12:30pm-1:45pm (VMH 1415)

BMGT898 Pre-Candidacy Research; (1-8) REG. Individual Instruction course: contact department or instructor to obtain section number.

BMGT899 Doctoral Dissertation Research; (6) REG. Individual Instruction course: contact department or instructor to obtain section number.

BSCI Biological Sciences Program (Chemical and Life Sciences)

All Undergraduate Courses in the Biological Sciences have been reorganized and are now provided in a single course listing. BSCI Undergraduate courses formerly listed as Biology (BIOL), Entomology (ENTM), Microbiology (MICB), Plant Biology (PBIO) and Zoology (ZOO) have been integrated into this listing. For more information about the renumbering of courses, please consult the College of Life Sciences web site (<http://www.life.umd.edu>).

The sponsoring department for each course is provided in the course listing. Consult the sponsoring department if you have questions about an individual course (sponsoring departments BIOL - Department of Biology, 2227 Biol-Psyc Building; BSCI - Biological Sciences Program, 1322 Symons Hall; CBMG - Department of Cell Biology and Molecular Genetics, 1219 H.J. Patterson Building, ENTM - Entomology, 4112 PLS Building).

Registration of BSCI course sections which begin with "82" is restricted to Post-Baccalaureate students who enroll through the Science in the Evening Program in the College of Life Sciences. Please note that this class is charged at the regular part-time tuition rate (on a per credit basis), even for full-time students. To register or to learn more about the Science in the Evening Program, you must contact the Life Sciences Outreach and Special Programs Office at (301) 405-6892.

The following courses may involve the use of animals. Students who are concerned about the use of animals in teaching have the responsibility to consult the instructor prior to course enrollment to determine whether animals are to be used in the course, whether class exercises involving animals are optional or required, and what alternatives, if any, are available.

The College of Life Sciences enforces course prerequisites. Students who do not meet the course prerequisites will be administratively dropped from the course.

BSCI103 The World of Biology; (4) REG. CORE: LL *Formerly:* BIOL101 and BIOL102. Credit will be granted for only one of the following: BSCI103 or BSCI105. (Sponsoring Dept.: BSCI). Students must pay a \$40.00 Laboratory Materials fee.

1100 Raupp, M.
TuTh 12:30pm-1:45pm (ARC 0204)

1101 Raupp, M.
M 8:00am-10:50am (HJP 1105) Lab

1103 Raupp, M.
TuTh 12:30pm-1:45pm (ARC 0204)

1105 Raupp, M.
M 2:00pm-4:50pm (HJP 1105) Lab

1107 Raupp, M.
TuTh 12:30pm-1:45pm (ARC 0204)

1109 Raupp, M.
M 5:00pm-7:50pm (HJP 1105) Lab

1111 Raupp, M.
TuTh 12:30pm-1:45pm (ARC 0204)

1113 Raupp, M.
W 8:00am-10:50am (HJP 1105) Lab

1115 Raupp, M.
TuTh 12:30pm-1:45pm (ARC 0204)

1117 Raupp, M.
W 2:00pm-4:50pm (HJP 1105) Lab

1119 Raupp, M.
TuTh 12:30pm-1:45pm (ARC 0204)

1121 Raupp, M.
W 5:00pm-7:50pm (HJP 1105) Lab

1123 Raupp, M.
Th 8:00am-10:50am (HJP 1105) Lab

1124 Raupp, M.
TuTh 12:30pm-1:45pm (ARC 0204)

1125 Raupp, M.
W 11:00am-1:50pm (HJP 1226) Lab

1126 Raupp, M.
W 9:00am-9:50am (SKN 0200)

1127 Raupp, M.
Th 8:00am-10:50am (HJP 1236) Lab

1128 Raupp, M.
M 11:00am-1:50pm (HJP 1236) Lab

1129 Raupp, M.
Tu 11:00am-1:50pm (HJP 1226) Lab

1130 Raupp, M.
W 9:00am-9:50am (SKN 0200)

1131 Raupp, M.
Th 8:00am-10:50am (HJP 1236) Lab

1132 Raupp, M.
M 2:00pm-4:50pm (HJP 1236) Lab

1133 Raupp, M.
W 2:00pm-4:50pm (HJP 1236) Lab

1134 Raupp, M.
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1135 Raupp, M.
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1136 Raupp, M.
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1143 Raupp, M.
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1144 Raupp, M.
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1145 Raupp, M.
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1198 Raupp, M.
W 2:00pm-4:50pm (HJP 1236) Lab

1199 Raupp, M.
W 2:00pm-4:50pm (HJP 1236) Lab

0101	Armstrong, E. TuTh 2:00pm-2:50pm (HJP 0226) Tu 1:00pm-1:50pm (PLS 1161) Dis	0105	Koines, P. MW 1:00pm-1:50pm (BPS 1250) F 10:00am-10:50am (PLS 1146) Dis	1225	Stein, D. TuTh 8:00am-8:50am (TYD 0130) TuTh 11:00am-12:50pm (MCB 1205) Lab	register or to learn more about the Science in the Evening Program - see our website: http://www.life.umd.edu/evening ; e-mail: spoc-science@umail.umd.edu ; phone 301-314-3572				
0102	Armstrong, E. TuTh 2:00pm-2:50pm (HJP 0226) Th 1:00pm-1:50pm (PLS 1161) Dis	0106	Koines, P. MW 1:00pm-1:50pm (BPS 1250) F 11:00am-11:50am (PLS 1162) Dis	1301	Stein, D. TuTh 8:00am-8:50am (TYD 0130) MW 1:00pm-2:50pm (MCB 1201) Lab	BSCI230M (PermReg) Cell Biology and Physiology; (4) REG/P-F/AUD. Prerequisites: BSCI105 and CHEM103. Formerly ZOO 211. Permission required. Prerequisites: BSCI 230/ZOO 211 taken within 12 months prior to the semester in which BSCI 230M is taken. A student is eligible to take this course only if the total lab score received in BSCI230/ZOO 211 the last time it was taken was at least 80% of the total points possible. These scores will count as part of the grade in BSCI 230M. (Sponsoring Dept: BIOL).				
0103	Armstrong, E. TuTh 2:00pm-2:50pm (HJP 0226) Tu 3:00pm-3:50pm (PLS 1161) Dis	BSCI206 Chesapeake: A Living Resource; (3) REG/P-F/AUD. CORE: LS Credit will be granted for only one of the following: BSCI206 or BSCI373. Formerly PBIO 255. (Sponsoring Dept.: BIOL).			1305	Stein, D. TuTh 8:00am-8:50am (TYD 0130) MW 1:00pm-2:50pm (MCB 1205) Lab	0101	Payne, R. MWF 9:00am-9:50am (HJP 0226)		
0104	Armstrong, E. TuTh 2:00pm-2:50pm (HJP 0226) Th 3:00pm-3:50pm (PLS 1161) Dis	0101	Koines, P. MWF 11:00am-11:50am (HJP 2242)	1321	Stein, D. TuTh 8:00am-8:50am (TYD 0130) TuTh 1:00pm-2:50pm (MCB 1201) Lab	1405	Stein, D. TuTh 8:00am-8:50am (TYD 0130) MW 3:00pm-4:50pm (MCB 1201) Lab	1101	Gantt, E. TuTh 9:30am-10:45am (JMZ 0220)	
0105	Armstrong, E. TuTh 2:00pm-2:50pm (HJP 0226) Tu 4:00pm-4:50pm (PLS 1161) Dis	BSCI207 Principles of Biology III - Organismal Biology; (3) REG/P-F/AUD. Prerequisite: BSCI105 and BSCI106. Pre- or corequisite: CHEM103 or CHEM131; or equivalent. Credit will be granted for only one of the following: BSCI207 or BSCI279D.			1325	Stein, D. TuTh 8:00am-8:50am (TYD 0130) TuTh 1:00pm-2:50pm (MCB 1205) Lab	1401	Stein, D. TuTh 8:00am-8:50am (TYD 0130) MW 3:00pm-4:50pm (MCB 1201) Lab	BSCI258 College Park Scholars Internship; (1-3) REG/P-F/AUD. 8005 Richardson, S. Time and room to be arranged	
BSCI122 Microbes and Society; (4) REG/P-F/AUD. CORE: LL Credit will be granted for only one of the following: BSCI122 or BSCI223. Formerly MICB 100. (Sponsoring Dept.: CBMG) Students must pay a \$40.00 Laboratory Materials fee.						1405	Stein, D. TuTh 8:00am-8:50am (TYD 0130) MW 3:00pm-4:50pm (MCB 1201) Lab	BSCI279 (PermReg) Supplemental Study: Supplemental Study in Biology; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. (Sponsoring Dept.: BIOL).		
0101	Benson, S. TuTh 2:00pm-3:15pm (KEB 1110) TuTh 3:30pm-4:30pm (MCB 1206) Lab	BSCI222 Principles of Genetics; (4) REG/P-F/AUD. Prerequisites: BSCI105, one year college chemistry. Credit will be granted for only one of the following: BSCI222/BIOL222 or HORT274. Formerly BIOL 222. (Sponsoring Dept.: BSCI).			1421	Stein, D. TuTh 8:00am-8:50am (TYD 0130) TuTh 3:00pm-4:50pm (MCB 1201) Lab	1425	Stein, D. TuTh 8:00am-8:50am (TYD 0130) TuTh 3:00pm-4:50pm (MCB 1205) Lab	BSCI279R (PermReg) Supplemental Study: Undergraduate Research Rotation; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. (Sponsoring Dept.: CBMG).	
0102	Benson, S. TuTh 2:00pm-3:15pm (KEB 1110) TuTh 4:30pm-5:30pm (MCB 1206) Lab	7114	STAFF MWF 2:00pm-2:50pm (JMZ 0220) M 5:00pm-6:50pm (PLS 1162) Dis	BSCI223H General Microbiology; (4) REG/P-F/AUD. CORE: LL Prerequisite: BSCI105. Credit will be granted for only one of the following: BSCI122 or BSCI223. Formerly MICB 200.			0101	Smith, A. TuTh 8:00am-8:50am (TYD 0130) MW 11:00am-12:50pm (MCB 1206) Lab	BSCI288 Internship: Field Experience; (1-6) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.	
BSCI124 Plant Biology for Non-Science Students; (3) REG/P-F/AUD. For non-science majors only. Not open to students who have completed BSCI105. Formerly PBIO 100. "CORE Life Sciences Lab (LL) Course only when taken concurrently with BSCI 125. (Sponsoring Dept.: CBMG)						7115	STAFF MWF 2:00pm-2:50pm (JMZ 0220) Tu 8:00am-9:50am (PLS 1162) Dis	BSCI288E (PermReg) Internship; (1-3) REG/P-F/AUD. 0101 Presson, J. Time and room to be arranged		
1001	Moctezuma, E. TuTh 9:30am-10:45am (HJP 0226)	7116	STAFF MWF 2:00pm-2:50pm (JMZ 0220) Tu 10:00am-11:50am (PLS 1162) Dis	BSCI224 Animal Diversity; (4) REG/P-F/AUD. CORE: LL Prerequisite: BSCI106. Formerly ZOO 210. (Sponsoring Dept.: BIOL) Students must pay a \$40.00 Laboratory Materials fee.			0101	Reaka-Kudla, M. TuTh 9:30am-10:45am (BPS 1250) Tu 11:00am-1:50pm (BPS 0263) Lab	BSCI289 (PermReg) Off-Campus Internship; (1-3) S-F. This course provides credit for off-campus research internships. This credit counts as elective toward graduation, but does not satisfy any Biological Sciences degree requirements (Information about research credit that does count toward Biological Sciences contact the Biological Sciences Program, room 1322 Symons Hall). The off-campus internship credit requires that a contract form be filed with the Science Outreach Office, Room 0216 Symons Hall, prior to the internship. The contract must be finalized and signed by the research supervisor at the end of the semester before credit will be awarded.	
2001	Straney, D. TuTh 11:00am-12:15pm (HJP 0226)	7117	STAFF MWF 2:00pm-2:50pm (JMZ 0220) Tu 12:00pm-1:50pm (SYM 0215) Dis	BSCI224 Animal Diversity; (4) REG/P-F/AUD. CORE: LL Prerequisite: BSCI106. Formerly ZOO 210. (Sponsoring Dept.: BIOL) Students must pay a \$40.00 Laboratory Materials fee.			0102	Reaka-Kudla, M. TuTh 9:30am-10:45am (BPS 1250) Tu 2:00pm-4:50pm (BPS 0263) Lab	1110 Thompson, K. Time and room to be arranged	
BSCI125 Plant Biology Laboratory; (1) REG/P-F/AUD. Corequisite: BSCI124. For non-science majors only. Not open to students who have completed BSCI105. Credit will be granted for only one of the following: BSCI105 or BSCI125. Formerly PBIO 101. "CORE Life Sciences Lab (LL) Course only when taken concurrently with BSCI 124. (Sponsoring Dept.: CBMG) Students must pay a \$40.00 Laboratory Materials fee.						7119	STAFF MW 2:00pm-2:50pm (JMZ 0220) Tu 2:00pm-3:50pm (PLS 1168) Dis	BSCI329 (PermReg) Instructional Assistance Practicum; (1-2) REG/P-F/AUD. 1070 Compton, R. Time and room to be arranged		
1101	STAFF M 9:00am-11:00am (HJP 3104) Lab	7121	STAFF MW 2:00pm-2:50pm (JMZ 0220) W 8:00am-9:50am (PLS 1168) Dis	BSCI230 Cell Biology and Physiology; (4) REG/P-F/AUD. Prerequisites: BSCI105 and CHEM103. Formerly ZOO 211. (Sponsoring Depts.: BIOL). Students must pay a \$40.00 Laboratory Materials fee.			0102	Reaka-Kudla, M. TuTh 9:30am-10:45am (BPS 1250) Tu 2:00pm-4:50pm (BPS 0263) Lab	1150 Higgins, W. Time and room to be arranged	
1102	STAFF M 9:00am-11:00am (HJP 3127) Lab	7122	STAFF MW 2:00pm-2:50pm (JMZ 0220) Th 2:00pm-3:50pm (PLS 1168) Dis	BSCI230 Cell Biology and Physiology; (4) REG/P-F/AUD. Prerequisites: BSCI105 and CHEM103. Formerly ZOO 211. (Sponsoring Depts.: BIOL). Students must pay a \$40.00 Laboratory Materials fee.			0104	Reaka-Kudla, M. TuTh 9:30am-10:45am (BPS 1250) W 2:00pm-4:50pm (BPS 0263) Lab	2210 Smith, A. Time and room to be arranged	
1103	STAFF M 12:00pm-2:00pm (HJP 3104) Lab	7125	STAFF MWF 2:00pm-2:50pm (JMZ 0220) Th 2:00pm-3:50pm (PLS 1168) Dis	BSCI230 Cell Biology and Physiology; (4) REG/P-F/AUD. Prerequisites: BSCI105 and CHEM103. Formerly ZOO 211. (Sponsoring Depts.: BIOL). Students must pay a \$40.00 Laboratory Materials fee.			0105	Payne, R. MWF 9:00am-9:50am (HJP 0226) M 11:00am-1:50pm (BPS 0207) Lab	BSCI338K Special Topics in Biology: Living within Limits: Natural History of the Sonoran Desert Plants, Animals, and Peoples; (3) REG/P-F/AUD. Prerequisite: one semester of college BIOL, BSCI, ENSP, GEOL, NRSC or related coursework or permission of instructor. Permission of instructor required. In addition to a one-hour lecture, this course will entail a 9-day field component in the Arizona desert during spring break. The cost of this trip will be in addition to the tuition for the course. Please contact the instructor via email (pkaines@umd.edu) for information about the course and first class meeting.	
1104	STAFF M 12:00pm-2:00pm (HJP 3127) Lab	7127	STAFF MW 2:00pm-2:50pm (JMZ 0220) F 8:00am-9:50am (PLS 1168) Dis	BSCI230 Cell Biology and Physiology; (4) REG/P-F/AUD. Prerequisites: BSCI105 and CHEM103. Formerly ZOO 211. (Sponsoring Depts.: BIOL). Students must pay a \$40.00 Laboratory Materials fee.			0106	Payne, R. MWF 9:00am-9:50am (HJP 0226) M 11:00am-1:50pm (BPS 0207) Lab	0101 Koines, P. Time and room to be arranged	
1105	STAFF M 3:00pm-5:00pm (HJP 3104) Lab	7211	STAFF TuTh 12:30pm-1:45pm (HJP 0226) Th 4:00pm-5:50pm (PLS 1172) Dis	BSCI230 Cell Biology and Physiology; (4) REG/P-F/AUD. Prerequisites: BSCI105 and CHEM103. Formerly ZOO 211. (Sponsoring Depts.: BIOL). Students must pay a \$40.00 Laboratory Materials fee.			0107	Payne, R. MWF 9:00am-9:50am (HJP 0226) M 2:00pm-4:50pm (BPS 0207) Lab	BSCI338L Special Topics in Biology: Developmental Biology Lab; (2) REG/P-F/AUD. Prerequisite: C or better in BSCI 453 or the equivalent. Applicable to the following Biological Sciences Specialization Areas: PHNB, ZOO, CMBG, CEBG, and GENB. Students will use a combination of living and prepared materials to explore developmental mechanisms in a variety of organisms.	
1106	STAFF M 3:00pm-5:00pm (HJP 3127) Lab	7212	STAFF TuTh 12:30pm-1:45pm (HJP 0226) W 10:00am-11:50am (PLS 1168) Dis	BSCI230 Cell Biology and Physiology; (4) REG/P-F/AUD. Prerequisites: BSCI105 and CHEM103. Formerly ZOO 211. (Sponsoring Depts.: BIOL). Students must pay a \$40.00 Laboratory Materials fee.			0108	Payne, R. MWF 9:00am-9:50am (HJP 0226) M 6:00pm-8:50pm (BPS 0207) Lab	0101 Jeffery, W. M 1:00pm-1:50pm (BPS 0201) M 2:00pm-4:50pm (BPS 0201) Lab	
1107	STAFF Tu 12:30pm-2:30pm (HJP 3104) Lab	7213	STAFF TuTh 12:30pm-1:45pm (HJP 0226) W 12:00pm-1:50pm (PLS 1168) Dis	BSCI230 Cell Biology and Physiology; (4) REG/P-F/AUD. Prerequisites: BSCI105 and CHEM103. Formerly ZOO 211. (Sponsoring Depts.: BIOL). Students must pay a \$40.00 Laboratory Materials fee.			0109	Payne, R. MWF 9:00am-9:50am (HJP 0226) Th 9:30am-12:20pm (BPS 0207) Lab	BSCI338M Special Topics in Biology: Mammalogy; (3) REG/P-F/AUD. Prerequisite: BSCI 106 or BIOL 106. Acceptable towards Biological Sciences Specialization Areas: ZOO, PHNB (Ancillary), BGEN (non-lab), and GENB (category II). (Sponsoring Dept: BIOL).	
1108	STAFF Tu 12:30pm-2:30pm (HJP 3127) Lab	7214	STAFF TuTh 12:30pm-1:45pm (HJP 0226) W 12:00pm-1:50pm (PLS 1168) Dis	BSCI230 Cell Biology and Physiology; (4) REG/P-F/AUD. Prerequisites: BSCI105 and CHEM103. Formerly ZOO 211. (Sponsoring Depts.: BIOL). Students must pay a \$40.00 Laboratory Materials fee.			0110	Payne, R. MWF 9:00am-9:50am (HJP 0226) Th 9:30am-12:20pm (BPS 0207) Lab	0101 Thompson, K. TuTh 12:30pm-1:45pm (PLS 1140)	
1109	STAFF Tu 3:30pm-5:30pm (HJP 3104) Lab	7215	STAFF TuTh 12:30pm-1:45pm (HJP 0226) Th 10:00am-11:50am (PLS 1162) Dis	BSCI230 Cell Biology and Physiology; (4) REG/P-F/AUD. Prerequisites: BSCI105 and CHEM103. Formerly ZOO 211. (Sponsoring Depts.: BIOL). Students must pay a \$40.00 Laboratory Materials fee.			0111	Payne, R. MWF 9:00am-9:50am (HJP 0226) Th 9:30am-12:20pm (BPS 0207) Lab	BSCI338S Special Topics in Biology: Conservation Laboratory; (1) REG/P-F/AUD. Prerequisites: Co- or prerequisite: BSCI 363. Sponsoring department (BIOL). Acceptable towards Biological Sciences Program Specialization Areas: ZOO (EEB area); BEES (elective); GENB (category II). Also, acceptable as restricted elective in ENSP-Biodiversity & Conservation Biology.	
1110	STAFF Tu 3:30pm-5:30pm (HJP 3127) Lab	7216	STAFF TuTh 12:30pm-1:45pm (HJP 0226) Th 10:00am-11:50am (PLS 1162) Dis	BSCI230 Cell Biology and Physiology; (4) REG/P-F/AUD. Prerequisites: BSCI105 and CHEM103. Formerly ZOO 211. (Sponsoring Depts.: BIOL). Students must pay a \$40.00 Laboratory Materials fee.			0112	Payne, R. MWF 9:00am-9:50am (HJP 0226) Th 9:30am-12:20pm (BPS 0207) Lab	0101 Inouye, D. M 2:00pm-4:50pm (BPS 0275) Lab	
1111	STAFF W 9:00am-11:00am (HJP 3104) Lab	7217	STAFF TuTh 12:30pm-1:45pm (HJP 0226) Th 3:00pm-4:50pm (PLS 1158) Dis	BSCI230 Cell Biology and Physiology; (4) REG/P-F/AUD. Prerequisites: BSCI105 and CHEM103. Formerly ZOO 211. (Sponsoring Depts.: BIOL). Students must pay a \$40.00 Laboratory Materials fee.			0113	Payne, R. MWF 9:00am-9:50am (HJP 0226) W 11:00am-1:50pm (BPS 0207) Lab	0102 Inouye, D. W 2:00pm-4:50pm (BPS 0275) Lab	
1112	STAFF W 9:00am-11:00am (HJP 3127) Lab	7218	STAFF TuTh 12:30pm-1:45pm (HJP 0226) Th 5:00pm-6:50pm (PLS 1158) Dis	BSCI230 Cell Biology and Physiology; (4) REG/P-F/AUD. Prerequisites: BSCI105 and CHEM103. Formerly ZOO 211. (Sponsoring Depts.: BIOL). Students must pay a \$40.00 Laboratory Materials fee.			0114	Payne, R. MWF 9:00am-9:50am (HJP 0226) Th 9:30am-12:20pm (BPS 0207) Lab	BSCI338U Special Topics in Biology: Mammalogy Laboratory; (1) REG/P-F/AUD. Pre or co-requisite: BSCI 338M or ZOO 328M Mammalogy. Acceptable toward Biological Sciences Specialization Areas: ZOO, PHNB, EEBB, BGEN, BEES and GENB (category II). (Sponsoring Dept: BIOL). Students must pay a \$40.00 laboratory materials fee.	
1113	STAFF W 12:00pm-2:00pm (HJP 3104) Lab	7220	STAFF TuTh 12:30pm-1:45pm (HJP 0226) F 10:00am-11:50am (PLS 1168) Dis	BSCI230 Cell Biology and Physiology; (4) REG/P-F/AUD. Prerequisites: BSCI105 and CHEM103. Formerly ZOO 211. (Sponsoring Depts.: BIOL). Students must pay a \$40.00 Laboratory Materials fee.			8201	Read-Connole, E. Enrollment in section 8201 is limited to students enrolled in the Science in the Evening continuing education program. Contact (301) 405-7941 for further information.	0101 Thompson, K. Th 9:00am-11:50am (HJP 2230) Lab	
1114	STAFF W 12:00pm-2:00pm (HJP 3127) Lab	BSCI223 General Microbiology; (4) REG/P-F/AUD. CORE: LL Prerequisite: BSCI105. Credit will be granted for only one of the following: BSCI122 or BSCI223. Formerly MICB 200. (Sponsoring Dept.: CBMG) Students must pay a \$40.00 Laboratory Materials fee. This course will be team taught by Ann C. Smith and Daniel C. Stein.			BSCI230 Cell Biology and Physiology; (4) REG/P-F/AUD. Prerequisites: BSCI105 and CHEM103. Formerly ZOO 211. (Sponsoring Depts.: BIOL). Students must pay a \$40.00 Laboratory Materials fee.			0102 Thompson, K. Th 2:00pm-4:50pm (HJP 2230) Lab		
1115	STAFF W 3:00pm-5:00pm (HJP 3104) Lab	SES1	Rollins, D. TuTh 6:00pm-6:50pm (PLS 1146) TuTh 7:00pm-9:00pm (MCB 1201) Lab	This section is intended to students who enroll through the Science in the Evening Program in the College of Chemical and Life Sciences. It is restricted to students who already hold a baccalaureate degree. This class is charged at the regular part-time tuition rate (on a per credit hour basis), even for full-time students. To register or to learn more about the Science in the Evening program, see the web site: http://www.scienceintheevening.umd.edu or e-mail spoc-science@umd.edu .			0103 Thompson, K. F 9:00am-11:50am (HJP 2230) Lab			
1116	STAFF W 3:00pm-5:00pm (HJP 3127) Lab	SES2	Rollins, D. TuTh 6:00pm-6:50pm (PLS 1146) TuTh 7:00pm-9:00pm (MCB 1205) Lab	This section is intended to students who enroll through the Science in the Evening Program in the College of Chemical and Life Sciences. It is restricted to students who already hold a baccalaureate degree. This class is charged at the regular part-time tuition rate (on a per credit hour basis), even for full-time students. To register or to learn more about the Science in the Evening program, see the web site: http://www.scienceintheevening.umd.edu or e-mail spoc-science@umd.edu .			BSCI338Z (PermReg) Special Topics in Biology: Field Research; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Cannot be used as credit toward the major requirements for any Biological Sciences major. Contact the Biology Department Undergraduate Office for course information. Formerly ZOO 328Z. (Sponsoring Dept.: BIOL).			
1117	STAFF Th 12:30pm-2:30pm (HJP 3104) Lab	This section is intended to students who enroll through the Science in the Evening Program in the College of Chemical and Life Sciences. It is restricted to students who already hold a baccalaureate degree. This class is charged at the regular part-time tuition rate (on a per credit hour basis), even for full-time students. To register or to learn more about the Science in the Evening program, see the web site: http://www.scienceintheevening.umd.edu or e-mail spoc-science@umd.edu .			BSCI230 Cell Biology and Physiology; (4) REG/P-F/AUD. Prerequisites: BSCI105 and CHEM103. Formerly ZOO 211. (Sponsoring Depts.: BIOL). Students must pay a \$40.00 Laboratory Materials fee.			BSCI348 (PermReg) Special Topics in Cell Biology and Molecular Genetics; (1-4) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. May be repeated but only 3 credits may be applied to major requirements. (Sponsoring Dept.: CBMG).		
1118	STAFF Th 12:30pm-2:30pm (HJP 3127) Lab	1101	Stein, D. TuTh 8:00am-8:50am (TYD 0130) MW 9:00am-10:50am (MCB 1201) Lab	This section is intended to students who enroll through the Science in the Evening Program in the College of Life Sciences. It is restricted to students who already hold a baccalaureate degree or those who are enrolled as Continuing Education students. Please note that this class is charged at the regular part-time rate. To register or to learn more about the Science in the Evening Program - see our website: http://www.life.umd.edu/evening ; e-mail: spoc-science@umail.umd.edu ; phone 301-314-3572			0101 Thompson, K. Th 9:00am-11:50am (HJP 2230) Lab			
BSCI202 Human Anatomy and Physiology II; (4) REG/P-F/AUD. Prerequisite: BSCI201 or permission of department. Formerly ZOO 202. (Sponsoring Dept.: BIOL). Students must pay a \$40.00 Laboratory Materials fee.						1105	Stein, D. TuTh 8:00am-8:50am (TYD 0130) MW 9:00am-10:50am (MCB 1205) Lab	0102 Thompson, K. Th 2:00pm-4:50pm (HJP 2230) Lab		
0101	Opoku-Edusei, J. MWF 12:00pm-12:50pm (ARM 0126) M 9:00am-11:50am (BPS 0205) Lab	1121	Stein, D. TuTh 8:00am-8:50am (TYD 0130) TuTh 9:00am-10:50am (MCB 1201) Lab	This section is intended for students who enroll through the Science in the Evening Program in the College of Life Sciences. It is restricted to students who already hold a baccalaureate degree or those who are enrolled as Continuing Education students. Please note that this class is charged at the regular part-time rate. To register or to learn more about the Science in the Evening Program - see our website:						

BSCI348R (PermReq) Special Topics in Cell Biology and Molecular Genetics: Microbiology Internship; (1-4) REG/P-F/AUD. This course is an opportunity for students interested in microbiology to pursue a research project in an off-campus lab. The student must see the instructor and complete an information sheet found on the web site, prior to enrolling in the course. Web site: <http://www.life.umd.edu/CBMG/progrms/departments/micb388r.html>

0101 DiRuggiero, J.
Time and room to be arranged

BSCI348U (PermReq) Special Topics in Cell Biology and Molecular Genetics: Microbiology Undergraduate Teaching Practicum; (3) REG/P-F/AUD.

0101 Smith, A.
W 8:00am-8:50am (PLS 1129)
Time and room to be arranged Lab

BSCI361 Principles of Ecology; (4) REG/P-F. Prerequisites: BSCI106 and (MATH140 or MATH220). Formerly ZOO 328N. (Sponsoring Dept.: BIOL). Acceptable toward Biological Sciences Specialization Areas: ZOOL, BEES, and GENB (Category 2).

0101 Forseth, I.
TuTh 2:00pm-3:15pm (PLS 1130)
M 12:00pm-12:50pm (BPS 1234) Dis

0102 Forseth, I.
TuTh 2:00pm-3:15pm (PLS 1130)
M 1:00pm-1:50pm (BPS 1234) Dis

0103 Forseth, I.
TuTh 2:00pm-3:15pm (PLS 1130)
M 2:00pm-2:50pm (BPS 1234) Dis

BSCI363 The Biology of Conservation and Extinction; (3) REG/P-F/AUD. Prerequisite: BSCI106. Formerly ZOO 312. (Sponsoring Dept.: BIOL). Prerequisite: BSCI 106. Acceptable toward Biological Sciences Specialization areas: ZOOL, BEES, and GENB.

0101 Inouye, D.
MWF 11:00am-11:50am (BPS 1250)

BSCI378H Cell Biology and Molecular Genetics Department Honors Seminar; (1) REG. Repeatable to 6 credits. Formerly MICB 388H. This course is restricted to students participating in the CBMG Departmental Honors Program. If you are interested in a CBMG Departmental Honors Research experience, please see the web site for detailed information. Web site: <http://www.life.umd.edu/CBMG/progrms/departments/honors.html>

0101 Chang, C.
F 1:00pm-1:50pm (HJP 1216)

0102 DiRuggiero, J.
Tu 4:00pm-4:50pm (HJP 1216)

BSCI379G (PermReq) Cell Biology and Molecular Genetics Department Research: Research in Cell Biology and Molecular Genetics; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Permission required. Formerly MICB399G. (Sponsoring Dept.: CBMG). <http://www.life.umd.edu/CBMG/progrms/departments/undreas.html>

BSCI379H (PermReq) Cell Biology and Molecular Genetics Department Honors Research; (1-3) REG. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: admission to departmental honors program. Repeatable to 08 credits if content differs. Formerly MICB 379. Corequisite: BSCI 378H. Only open to CBMG departmental honors students. (Sponsoring Dept.: CBMG). If you are interested in joining the CBMG Departmental Honors Program, please see detailed information on the program web site. Web site: <http://www.life.umd.edu/CBMG/progrms/departments/honors.html>

BSCI379P (PermReq) Cell Biology and Molecular Genetics Department Research: Research in Plant Biology; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Permission required. Formerly PBIO399. (Sponsoring Dept.: CBMG). <http://www.life.umd.edu/CBMG/progrms/departments/undreas.html>

BSCI389 (PermReq) Entomology Department Research; (1-2) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Formerly ENTM 399. (Sponsoring Dept.: ENTM).

BSCI389H (PermReq) Entomology Department Honors Research; (1-2) REG. Individual Instruction course: contact department or instructor to obtain section number. (Sponsoring Dept.: ENTM).

BSCI398H (PermReq) Biology Department Honors Seminar; (1) REG/P-F/AUD. Prerequisite: permission of department. Formerly ZOO 308H. Prerequisite: permission of department. Formerly ZOO 308H. (Sponsoring Dept.: BIOL)

1000 Reaka-Kudla, M.
M 4:00pm-4:50pm (BPS 1230)

BSCI399 (PermReq) Biology Department Research: Biology Department Research; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Formerly ZOO 319. (Sponsoring Dept.: BIOL)

BSCI399H (PermReq) Biology Department Honors Research; (1-2) REG. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: participation in the Biology Department Honors Program. Repeatable to 08 credits if content differs. Formerly ZOO 318H. Formerly ZOO 318H. (Sponsoring Dept.: BIOL).

BSCI410 Molecular Genetics; (3) REG/P-F/AUD. Prerequisites: BSCI222 (or equivalent) and CHEM233 or (CHEM231 and CHEM232). Formerly ZOO 446. (Sponsoring Dept.: CBMG) Acceptable toward Biological Sciences specialization areas: ZOOL, BGEN, MICB, GENB (Category 1) and CMBG.

0101 Liu, Z.
TuTh 11:00am-12:15pm (PLS 1130)

BSCI412 Microbial Genetics; (4) REG/P-F/AUD. Prerequisites: BSCI223 and BSCI222. Formerly MICB 485. (Sponsoring Dept.: CBMG). Acceptable toward Biological Sciences Specialization Areas: MICB, CMBG, GENB (category 1). Students must pay a \$40.00 Laboratory Materials fee.

0101 Hutcheson, S.
TuTh 12:30pm-1:20pm (MCB 1207)
TuTh 1:30pm-3:30pm (MCB 1143) Lab

0102 Hutcheson, S.
TuTh 12:30pm-1:20pm (MCB 1207)
TuTh 1:30pm-3:30pm (MCB 1135) Lab

0103 Hutcheson, S.
TuTh 12:30pm-1:20pm (MCB 1207)
TuTh 1:30pm-3:30pm (MCB 1138) Lab

BSCI416 Biology of the Human Genome; (3) REG/P-F/AUD. Prerequisite: BSCI222. Recommended: BSCI230. Formerly ZOO 417.

0101 Tishkoff, S.
TuTh 11:00am-12:15pm (HJP 2242)

BSCI420 Cell Biology Lectures; (3) REG/P-F/AUD. Prerequisites: BSCI230 and BSCI222 and CHEM233. Credit will be granted for only one of the following: BSCI420 or BSCI421. Formerly ZOO 410. (Sponsoring Dept.: CBMG). Acceptable toward Biological Sciences Specialization Areas: PHNB, CMBG, ZOOL, PBIO and GENB (Category 1).

0101 Wolniak, S.
TuTh 8:00am-9:15am (PLS 1140)

BSCI421 Cell Biology; (4) REG/P-F/AUD. Prerequisites: BSCI230 and BSCI222 and CHEM233. Formerly: PBIO400 and ZOO 411. Credit will be granted for only one of the following: BSCI420 or BSCI421. (Sponsoring Dept.: CBMG). Acceptable toward Biological Sciences Specialization Areas: PHNB, CMBG, ZOOL, PBIO and GENB (Category 1). Formerly PBIO 400 and ZOO 411. Students must pay a \$40.00 Laboratory Materials fee.

0101 Wolniak, S.
TuTh 8:00am-9:15am (PLS 1140)
Tu 1:00pm-5:00pm (PLS 1171) Lab

0102 Wolniak, S.
TuTh 8:00am-9:15am (PLS 1140)
W 1:00pm-5:00pm (PLS 1171) Lab

0103 Wolniak, S.
TuTh 8:00am-9:15am (PLS 1140)
Th 1:00pm-5:00pm (PLS 1171) Lab

BSCI422 Principles of Immunology; (3) REG. Prerequisites: BSCI222 and BSCI223. Recommended: BSCI230. Junior or Senior standing. Formerly MICB 454. Acceptable toward Biological Sciences Specialization Areas: MICB, CMBG, PHNB, and GENB (category 1). Course taught by David Mosser and Wenxia Song. Also offered as CBMG699W.

0101 Frauwrith, K.
MW 12:00pm-12:50pm (PLS 1140)
Th 12:30pm-1:20pm (HJP 1229) Dis

0102 Frauwrith, K.
MW 12:00pm-12:50pm (PLS 1140)
F 2:00pm-2:50pm (HJP 1229) Dis

0103 Frauwrith, K.
MW 12:00pm-12:50pm (PLS 1140)
F 11:00am-11:50am (HJP 1229) Dis

0104 Frauwrith, K.
MW 12:00pm-12:50pm (PLS 1140)
F 1:00pm-1:50pm (HJP 1229) Dis

BSCI423 Immunology Laboratory; (2) REG. Prerequisites: BSCI222 and BSCI223. Corequisite: BSCI422. Junior or senior standing. Formerly MICB 455. (Sponsoring Dept.: CBMG). Acceptable toward Biological Sciences Specialization Areas: MICB, CMBG, PHNB and GENB (Category 1). Students must pay a \$40.00 Laboratory Materials fee.

0101 STAFF
MW 2:00pm-3:50pm (MCB 1143) Lab

0102 STAFF
MW 2:00pm-3:50pm (MCB 1135) Lab

0103 STAFF
MW 3:00pm-4:50pm (MCB 1206) Lab

BSCI424 Pathogenic Microbiology; (4) REG/P-F/AUD. Prerequisite: BSCI223. Formerly MICB 440.

SG91 Rollins, D.
MW 10:00am-10:50am (SGII 3062)
MW 8:00am-9:50am (SGII 4102) Lab

Registration is restricted to Biological Sciences- Shady Grove majors.

BSCI425 Epidemiology and Public Health; (3) REG/P-F/AUD. Prerequisite: BSCI223. Formerly MICB 420. (Sponsoring Dept.: CBMG). Acceptable toward Biological Sciences Specialization Areas: MICB and GENB (Category 2).

SG91 Joseph, S.
Tu 1:30pm-2:20pm (SGII 3062)
Th 1:00pm-1:50pm (SGII 3062)
Th 2:00pm-2:50pm (SGII 3062) Dis

Registration is restricted to Biological Sciences- Shady Grove majors.

BSCI433 Biology of Cancer; (3) REG/P-F/AUD. Prerequisites: (BSCI230 and BSCI222) or permission of department. Formerly ZOO 416.

0101 Ades, I.
TuTh 9:30am-10:45am (MCB 1207)

BSCI434 Mammalian Histology; (4) REG. Prerequisites: BSCI230 and BSCI440; or permission of department. Formerly ZOO 495.

0101 Compton, R.
MW 2:00pm-2:50pm (PLS 1121)
MW 3:00pm-4:50pm (PLS 1121) Lab

BSCI436 Drug Action and Design; (3) REG/P-F/AUD. Prerequisite: CHEM243 or permission of department. Junior standing. Formerly MICB 443.

SES1 Pontzer, C.
W 6:00pm-9:00pm (MCB 1207)

This section is intended to students who enroll through the Science in the Evening Program in the College of Chemical and Life Sciences. It is restricted to students who already hold a baccalaureate degree. This class is charged at the regular part-time tuition rate (on a per credit hour basis), even for full-time students. To register or to learn more about the Science in the Evening program, see the web site: <http://www.scienceintheevening.umd.edu> or e-mail spoc-science@umd.edu.

BSCI440 Mammalian Physiology; (4) REG/P-F/AUD. Prerequisites: BSCI230 and CHEM233 or permission of department. Formerly ZOO 422. Acceptable toward Biological Sciences Specialization Areas: PHNB, ZOOL, MARB, and BGEN (Category I).

SES1 Lanford, P.
Tu 6:00pm-9:00pm (PLS 1130)
Th 6:00pm-8:00pm (PLS 1130) Dis

This section is intended to students who enroll through the Science in the Evening Program in the College of Chemical and Life Sciences. It is restricted to students who already hold a baccalaureate degree. This class is charged at the regular part-time tuition rate (on a per credit hour basis), even for full-time students. To register or to learn more about the Science in the Evening program, see the web site: <http://www.scienceintheevening.umd.edu> or e-mail spoc-science@umd.edu.

SG91 Kapp, J.
Tu 12:00pm-1:15pm (SGII 3062)
Th 11:00am-12:15pm (SGII 3062)
W 11:00am-12:50pm (SGII 3062) Dis

Registration is restricted to Biological Sciences- Shady Grove majors.

2201 Higgins, W.
TuTh 8:00am-9:15am (HJP 0226)
M 12:00pm-1:50pm (PLS 1111) Dis

2202 Higgins, W.
TuTh 8:00am-9:15am (HJP 0226)
M 2:00pm-3:50pm (BPS 1124) Dis

2203 Higgins, W.
TuTh 8:00am-9:15am (HJP 0226)
Tu 2:00pm-3:50pm (BPS 1124) Dis

2204 Higgins, W.
TuTh 8:00am-9:15am (HJP 0226)
W 10:00am-11:50am (HBK 0105) Dis

2205 Higgins, W.
TuTh 8:00am-9:15am (HJP 0226)
W 12:00pm-1:50pm (HBK 0123) Dis

2206 Higgins, W.
TuTh 8:00am-9:15am (HJP 0226)
F 10:00am-11:50am (PLS 1113) Dis

BSCI441 Mammalian Physiology Laboratory; (2) REG/P-F/AUD. Corequisite: BSCI440. Formerly ZOO 423. (Sponsoring Dept.: BIOL). Acceptable toward Biological Sciences Program Specialization Areas: PHNB, ZOOL, MARB and BGEN (Category I). Students must pay a \$40.00 Laboratory Materials fee.

0101 Arnot, M.
M 2:00pm-5:50pm (PLS 1181) Lab

0102 Arnot, M.
Tu 9:30am-12:00pm (PLS 1181) Lab

0103 Arnot, M.
Tu 2:00pm-5:50pm (PLS 1181) Lab

0104 Arnot, M.
W 2:00pm-5:50pm (PLS 1181) Lab

0106 Arnot, M.
Th 2:00pm-5:50pm (PLS 1181) Lab

BSCI443 Microbial Physiology; (3) REG/P-F/AUD. Prerequisite: BSCI223. Pre- or corequisite: BCHM462. Formerly MICB 470. (Sponsoring Dept.: CBMG). Acceptable toward Biological Sciences Specialization Areas: MICB, CMBG, PHNB, MARB and GENB (Category I).

0101 Stewart, R.
TuTh 11:00am-12:15pm (MCB 1207)

BSCI446 Neural Systems; (3) REG/P-F/AUD. Prerequisite: BSCI230. Formerly ZOO 402.

0101 Carr, C.
TuTh 11:00am-12:15pm (BPS 1236)

BSCI447 General Endocrinology; (3) REG/P-F/AUD. Prerequisites: BSCI230 and CHEM233 and CHEM243. Formerly ZOO 426. (Sponsoring Dept.: ENTM). Acceptable toward Biological Sciences Specialization Areas: PHNB (Core), ZOOL and GENB (Category I).

0101 Ma, M.
MWF 11:00am-11:50am (PLS 1140)

BSCI465 Behavioral Ecology; (3) REG/P-F/AUD. Prerequisites: BSCI106 and (BSCI222 or BSCI224). Formerly ZOO 465.

0101 Borgia, G.
MW 3:00pm-4:15pm (BPS 2283)

BSCI467 Freshwater Biology; (4) REG/P-F. Prerequisite: BSCI227 or permission of department. Formerly ENTM 482.

0101 Lamp, W.
MWF 1:00pm-1:50pm (PLS 1117)
M 2:00pm-5:00pm (PLS 1161) Lab

BSCI483 Medical and Veterinary Entomology; (4) REG/P-F/AUD. Prerequisite: BSCI227 or permission of department. Formerly ENTM 472.

0101 Armstrong, E.
MWF 11:00am-11:50am (PLS 1172)
W 1:00pm-3:00pm (PLS 1161) Lab

BSCI485 Protozoology; (4) REG/P-F/AUD. Two hours of lecture and six hours of laboratory. Prerequisite: one year of biology. Formerly ZOO 472.

0101 Small, E.
TuTh 1:00pm-2:50pm (BPS 0201)
TuTh 3:00pm-4:50pm (BPS 0201) Lab

BSCI493 Medicinal and Poisonous Plants; (3) REG/P-F/AUD. Prerequisites: BSCI105 and CHEM233 or 4 credit hours of biological sciences. Formerly PBIO 485. Acceptable toward Biological Sciences Specialization Areas: PBIO, BEES and GENB (Category II).

0101 Bean, G.
MW 9:00am-9:50am (HJP 1229)
F 9:00am-10:50am (HJP 1216) Dis

BSOS Behavioral and Social Sciences (Behavioral and Social Sciences)

BSOS182 (PermReq) Civics and Service-Learning; (1) REG. Prerequisite: BSOS181, and BSOS191. Corequisite: SOCY105. Open only to Civics students.

0101 Briggs, S.
M 2:00pm-3:50pm (SOM 0101)

0201 STAFF
Tu 2:00pm-3:50pm (SOM 0101)

0401 STAFF
Th 2:00pm-3:50pm (SOM 0101)

BSOS288I (PermReq) Special Topics in Behavioral and Social Sciences: Internship Practicum in the Social Sciences; (1-3) REG/P-F/AUD.

0101 STAFF
Time and room to be arranged

BSOS302 (PermReq) Civics Capstone; (3) REG. Prerequisite: BSOS301. Sophomore standing. Open only to Civics students.

0101 Briggs, S.
M 6:30pm-8:30pm (SOM 0101)

0201 Briggs, S.
W 4:00pm-6:00pm (SOM 0101)

0301 Briggs, S.
Th 4:00pm-6:00pm (Arranged)

BSOS309 (PermReq) Civics Seminar; (1) REG.

0101 Briggs, S.
TBA (SOM 0101)

BSOS386 (PermReq) Experiential Learning; (3) REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: permission of department. Junior standing.

BSOS388 Behavioral and Social Sciences Special Topics; (1-3) REG/P-F. Individual Instruction course: contact department or instructor to obtain section number.

BSOS388I (PermReq) Behavioral and Social Sciences Special Topics: Social Science Internship Practicum; (1) REG/P-F/AUD.

0101 Briggs, S.
Time and room to be arranged

BSOS399B (PermReq) Directed Study in Behavioral and Social Sciences: Khalil Gibran and Modern Arabic Literature; (3) REG/P-F/AUD.

0101 Bushrui, S.
Time and room to be arranged

BSOS399C (PermReq) Directed Study in Behavioral and Social Sciences: Civics Undergraduate Teaching Assistant Directed Study; (1-3) REG.

0101 Briggs, S.
Time and room to be arranged

BSOS399D (PermReq) Directed Study in Behavioral and Social Sciences: Academic Integrity in the Classroom; (3) REG/P-F/AUD.

0101 Briggs, S.
Tu 12:30pm-3:15pm (SOM 0110)

BUAC Accounting and Information Assurance (The Robert H. Smith School of Business)

Any remaining seats in BUAC courses will be available to the following groups of students: Students admitted/graduates of UMCP master or PhD program and students admitted/graduates of an AACSB-accredited masters program. Students outside the department should contact the Smith School of Business Masters Program Office starting the first day of registration for specific instructions on how to request a BUAC course. Requests for courses will be reviewed approximately two weeks before the start of the semester. For all course sections with GS, class will be held at the Shady Grove Campus. For all course sections with DC, class will be held at the Ronald Reagan Building/International Trade Center. For all course sections with BA, class will be held at the UMAB School of Nursing.

BUAC711 Financial Planning and Control Systems for Managers and Consultants; (3) REG. Prerequisites: BUSI 611, BUSI 630 and BUSI 681; or permission of department. For BMGT majors only. Credit will be granted for only one of the following: BMGT 711 and BUAC 711. Formerly BMGT 711. Non-majors should review their registration eligibility in the statement preceding the BUAC courses.

DC01 Gordon, L.
Tu 7:00pm-9:40pm (DC 330B)

DC06 Gordon, L.
TBA (DC 330B)

This course will meet January 28, February 11, February 25, March 11, March 25, April 8, April 22 and May 6, 2006 from 2:00-6:45pm. The final exam will be on May 20, 2006. Students are responsible for checking their schedules for course conflicts. If a student is registered for weekend courses that conflict, the student should make adjustments to their schedule. If changes are not made, the department can drop the course that was last added to cause the conflict.

BUAC758J Special Topics in Accounting and Information Assurance: Financial Statement Analysis; (3) REG. Non-majors should review their registration eligibility in the statement preceding the BUAC courses.

DC01 Peters, J.
M 7:00pm-9:40pm (DC 330D)

GS01 Peters, J.
W 7:00pm-9:40pm (Arranged)

BUAC759 (PermReq) Independent Study in Accounting and Information Assurance; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

BUDT Decision and Information Technologies (The Robert H. Smith School of Business)

Any remaining seats in BUDT courses will be available to the following groups of students: Students admitted/graduates of UMCP master or PhD program and students admitted/graduates of an AACSB-accredited masters program. Students outside the department should contact the Smith School of Business Masters Program Office starting the first day of registration for specific instructions on how to request a BUDT course. Requests for courses will be reviewed approximately two weeks before the start of the semester. For all course sections with GS, class will be held at the Shady Grove Campus. For all course sections with DC, class will be held at the Ronald Reagan Building/International Trade Center. For all course sections with BA, class will be held at the UMAB School of Nursing.

BUDT703 Business Process Analysis for Information System Design; (3) REG. Corequisite: BUSI 620. For BMGT majors only. Credit will be granted for only one of the following: BMGT 703, BMGT 725 or BUDT 703. Formerly BMGT 703. Non-majors should review their registration eligibility in the statement preceding the BUDT courses.

DC01 Stewart, K.
Tu 7:00pm-9:40pm (DC 330A)

DC06 Stewart, K.
Sa 2:00pm-6:45pm (DC 330D)

This course will meet February 4, February 18, March 4, March 18, April 1, April 15, April 29 and May 13, 2006 from 2:00-6:45pm. The final exam will be May 27, 2006. Students are responsible for checking their schedule for course conflicts. If a student is registered for weekend courses that conflict, the student

CORE Codes : CS - Capstone HL - Humanities and the Arts, Literature HA - Humanities and the Arts, History or Theory of the Arts HO - Humanities and the Arts, Humanities PS - Mathematics and the Sciences, Physical Sciences (Non-Lab) PL - Mathematics and the Sciences, Physical Sciences (Lab)

should make adjustments to their schedule. If changes are not made, the department can drop the course that was last added to cause the conflict.

BUDT704 Data Management Systems; (3) REG. *Corequisite: BUSI 620. For BMGT majors only. Credit will be granted for only one of the following: BMGT 704, BMGT 721 or BUDT 704. Formerly BMGT 704. Non-majors should review their registration eligibility in the statement preceding the BUDT courses.*
0101 STAFF
TuTh 3:30pm-4:45pm (VMH 1518)

BUDT710 Information Technology and Organizational Transformation; (3) REG. *Corequisite: BUSI 620. Credit will be granted for only one of the following: BMGT 720 or BUDT 710. Formerly BMGT 720. Non-majors should review their registration eligibility in the statement preceding the BUDT courses.*
DC01 Faraj, S.
M 7:00pm-9:40pm (DC 330A)
GS01 Faraj, S.
Tu 7:00pm-9:40pm (Arranged)

BUDT713 Security and Control of Information Systems; (3) REG. *Prerequisite: BUSI 620. Credit will be granted for only one of the following: BMGT 727 or BUDT 713. Formerly BMGT 727. Non-majors should review their registration eligibility in the statement preceding the BUDT courses.*
0101 Emerson, M.
MW 2:00pm-3:15pm (VMH 1518)

BUDT724 Operations Management; (3) REG. *Prerequisite: BUSI 630 or permission of instructor. Credit will be granted for only one of the following: BMGT 734 or BUDT 724. Formerly BMGT 734. Non-majors should review their registration eligibility in the statement preceding the BUDT courses.*
DC06 Druehl, C.
Sa 8:15am-1:00pm (DC 330D)

This course will meet February 4, February 18, March 4, March 18, April 1, April 15, April 29 and May 13, 2006 from 8:15-1:00pm. The final exam will be May 27, 2006. Students are responsible for checking their schedule for course conflicts. If a student is registered for weekend courses that conflict, the student should make adjustments to their schedule. If changes are not made, the department can drop the course that was last added to cause the conflict.

0101 Elmaghraby, W.
MW 12:30pm-1:45pm (VMH 1518)

BUDT732 Decision Modeling with Spreadsheets; (3) REG. *Prerequisites: BUSI630 or permission of instructor. Credit will be granted for only one of the following: BMGT 732 or BUDT 732. Formerly BMGT 732. Non-majors should review their registration eligibility in the statement preceding the BUDT courses.*
DC01 Elmaghraby, W.
W 7:00pm-9:40pm (DC 330A)

BUDT733 Data Analysis for Decision Makers; (3) REG. *Prerequisite: BUSI 630. Credit will be granted for only one of the following: BMGT 733 or BUDT 733. Formerly BMGT 733. Non-majors should review their registration eligibility in the statement preceding the BUDT courses.*
BA01 Alt, F.
Tu 7:00pm-9:40pm (Arranged)

DC06 Shmueli, G.
Sa 2:00pm-6:45pm (DC G1)
This course will meet February 4, February 18, March 4, March 18, April 1, April 15, April 29 and May 13, 2006 from 2:00-6:45pm. The final exam will be May 27, 2006. Students are responsible for checking their schedule for course conflicts. If a student is registered for weekend courses that conflict, the student should make adjustments to their schedule. If changes are not made, the department can drop the course that was last added to cause the conflict.

0101 Shmueli, G.
TuTh 9:30am-10:45am (VMH 1202)

BUDT750 Game Theory for Managerial Decisions; (3) REG. *Prerequisite: BUSI690. Non-majors should review their registration eligibility in the statement preceding the BUDT courses.*
DC01 Lele, S.
Th 7:00pm-9:40pm (DC G1)

0101 Lele, S.
W 8:00am-10:40am (VMH 1518)

BUDT758D Special Topics in Decision and Information Technologies: Pricing and Revenue Management; (3) REG.
0101 Karaemen-Aydin, I.
TuTh 11:00am-12:15pm (VMH 1511)

BUDT759 (PermReq) Independent Study in Decision and Information Technologies; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

BUDT Finance

(The Robert H. Smith School of Business)

Any remaining seats in BUFN courses will be available to the following groups of students: Students admitted/graduates of UMCP master or PhD program and students admitted/graduates of an AACSB-accredited masters program. Students outside the department should contact the Smith School of Business Masters Program Office starting the first day of registration for specific instructions on how to request a BUFN course. Requests for courses will be reviewed approximately two weeks before the start of the semester. For all course sections with GS, class will be held at the Shady Grove Campus. For all course sections with DC, class will be held at the Ronald Reagan Building/International Trade Center. For all course sections with BA, class will be held at the UMAB School of Nursing.

BUFN700 Investment Management; (3) REG. *Corequisite: BUSI 640. Credit will be granted for only one of the following: BMGT 743 or BUFN 700. Formerly BMGT 743. Non-majors should review their registration eligibility in the statement preceding the BUFN courses.*
BA01 Lamdin, D.
W 7:00pm-9:40pm (Arranged)

DC01 Lamdin, D.
Th 7:00pm-9:40pm (DC 330B)

DC06 Wermers, R.
TBA (DC 330D)

This course will meet January 28, February 11, February 25, March 11, March 25, April 8, April 22 and May 6, 2006 from 2:00-6:45pm. The final exam will be on May 20, 2006. Students are responsible for checking their schedules for course conflicts. If a

student is registered for weekend courses that conflict, the student should make adjustments to their schedule. If changes are not made, the department can drop the course that was last added to cause the conflict.

GS01 Hvidjaer, S.
M 7:00pm-9:40pm (Arranged)
0101 Wermers, R.
MW 9:30am-10:45am (VMH 3505)
0201 Vandeweghe, M.
TuTh 2:00pm-3:15pm (VMH 1202)

BUFN702 Applied Equity Analysis and Portfolio Management; (3) REG. *Prerequisite: BUSI 640. Credit will be granted for only one of the following: BMGT 702 or BUFN 702. Formerly BMGT 702. Non-majors should review their registration eligibility in the statement preceding the BUFN courses.*
DC01 Hooke, J.
W 7:00pm-9:40pm (DC 330C)

0101 Vandeweghe, M.
TuTh 3:30pm-4:45pm (VMH 1202)

BUFN714 Advanced Financial Management; (3) REG. *Prerequisite: BUSI 640. Credit will be granted for only one of the following: BMGT 741 or BUFN 714. Formerly BMGT 741. Non-majors should review their registration eligibility in the statement preceding the BUFN courses.*
DC01 Phillips, G.
M 7:00pm-9:40pm (DC G1)

DC06 White, S.
TBA (DC G1)

This course will meet January 28, February 11, February 25, March 11, March 25, April 8, April 22 and May 6, 2006 from 8:15-1:00pm. The final exam will be on May 20, 2006. Students are responsible for checking their schedules for course conflicts. If a student is registered for weekend courses that conflict, the student should make adjustments to their schedule. If changes are not made, the department can drop the course that was last added to cause the conflict.

0101 Phillips, G.
MW 11:00am-12:15pm (VMH 1505)

BUFN716 Financial Restructuring and Strategy; (3) REG. *Prerequisite: BUSI 640. Credit will be granted for only one of the following: BMGT 742 or BUFN 716. Formerly BMGT 742. Non-majors should review their registration eligibility in the statement preceding the BUFN courses.*
DC01 Cichello, M.
W 4:00pm-6:40pm (DC 330B)

DC06 Chen, M.
TBA (DC 330B)

This course will meet January 28, February 11, February 25, March 11, March 25, April 8, April 22 and May 6, 2006 from 8:15-1:00pm. The final exam will be on May 20, 2006. Students are responsible for checking their schedules for course conflicts. If a student is registered for weekend courses that conflict, the student should make adjustments to their schedule. If changes are not made, the department can drop the course that was last added to cause the conflict.

0101 Cichello, M.
MW 11:00am-12:15pm (VMH 1511)

BUFN722 Banking and Financial Institutions; (3) REG. *Prerequisite: BUSI 640. Credit will be granted for only one of the following: BMGT 745 or BUFN 722. Formerly BMGT 745. Non-majors should review their registration eligibility in the statement preceding the BUFN courses.*
DC01 Marquez, R.
Th 7:00pm-9:40pm (DC 330A)

DC06 Kiss, E.
TBA (DC 330D)

This course will meet January 28, February 11, February 25, March 11, March 25, April 8, April 22 and May 6, 2006 from 8:15-1:00pm. The final exam will be on May 20, 2006. Students are responsible for checking their schedules for course conflicts. If a student is registered for weekend courses that conflict, the student should make adjustments to their schedule. If changes are not made, the department can drop the course that was last added to cause the conflict.

0101 Marquez, R.
TuTh 9:30am-10:45am (VMH 1505)

BUFN724 International Financial Management; (3) REG. *Prerequisite: BUSI 640. Credit will be granted for only one of the following: BMGT 746 or BUFN 724. Formerly BMGT 746. Non-majors should review their registration eligibility in the statement preceding the BUFN courses.*
DC01 Bakshi, G.
Tu 7:00pm-9:40pm (DC 330C)

0101 Bakshi, G.
MW 2:00pm-3:15pm (VMH 3505)

BUFN726 Futures and Options Contract; (3) REG. *Prerequisite: BUSI 640. Credit will be granted for only one of the following: BMGT 744 or BUFN 726. Formerly BMGT 744. Non-majors should review their registration eligibility in the statement preceding the BUFN courses. Students must have over 21 credits to take this course.*
BA01 Falato, A.
M 7:00pm-9:40pm (Arranged)

GS01 Willard, G.
Th 7:00pm-9:40pm (Arranged)

BUFN731 Fixed Income Securities; (3) REG. *Corequisite: BUFN 700. For BMGT majors only. Non-majors should review their registration eligibility in the statement preceding the BUFN courses. Students must have over 21 credits to take this course.*
DC06 Willard, G.
TBA (DC 330A)

This course will meet January 28, February 11, February 25, March 11, March 25, April 8, April 22, and May 6, 2006 from 2:00-6:45pm. The final exam will be on May 20, 2006. Students are responsible for checking their schedules for course conflicts. If a student is registered for weekend courses that conflict, the student should make adjustments to their schedule. If changes are not made, the department can drop the course that was last added to cause the conflict.

0101 Willard, G.
MW 3:30pm-4:45pm (VMH 1415)

BUFN735 Computational Finance; (3) REG. *Prerequisites: BUSI 630 and BUSI 640. Non-majors should review their registration eligibility in the statement preceding the BUFN courses. Students must have over 21 credits to take this course.*
0101 Gattis, L.
Sa 2:00pm-6:45pm (VMH 3505)

This course will meet February 4, February 18, March 4, March 18, April 1, April 15, April 29 and May 13, 2006 from 2:00-6:45pm. The final exam will be May 27, 2006. Students are responsible for checking their schedule for course conflicts. If a student is registered for weekend courses that conflict, the student should make adjustments to their schedule. If changes are not made, the department can drop the course that was last added to cause the conflict.

BUFN758C Special Topics in Finance: Financial Risk Management; (3) REG. Non-majors should review their registration eligibility in the statement preceding the BUFN courses.
0101 Gattis, L.
Sa 8:15am-1:00pm (VMH 3505)

This course will meet February 4, February 18, March 4, March 18, April 1, April 15, April 29 and May 13, 2006 from 8:15-1:00pm. The final exam will be May 27, 2006. Students are responsible for checking their schedule for course conflicts. If a student is registered for weekend courses that conflict, the student should make adjustments to their schedule. If changes are not made, the department can drop the course that was last added to cause the conflict.

BUFN759 Independent Study in Finance; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

BULM Logistics, Business, and Public Policy (The Robert H. Smith School of Business)

Any remaining seats in BULM courses will be available to the following groups of students: Students admitted/graduates of UMCP master or PhD program and students admitted/graduates of an AACSB-accredited masters program. Students outside the department should contact the Smith School of Business Masters Program Office starting the first day of registration for specific instructions on how to request a BULM course. Requests for courses will be reviewed approximately two weeks before the start of the semester. For all course sections with GS, class will be held at the Shady Grove Campus. For all course sections with DC, class will be held at the Ronald Reagan Building/International Trade Center. For all course sections with BA, class will be held at the UMAB School of Nursing.

BULM742 Managing Technology in the Supply Chain; (3) REG. *Prerequisite: BUSI 671. Non-majors should review their registration eligibility in the statement preceding the BULM courses.*
GS01 Corsi, T.
Time and room to be arranged

This course will meet for two weekends, February 4-5 and February 25-26, 2006 from 9:00am to 7:00pm. The class is team-taught by Dr. Philip Evers and Dr. Thomas Corsi.

BULM744 Managing the Real-Time Supply Chain; (3) REG. *Prerequisite: BUSI671. Non-majors should review their registration eligibility in the statement preceding the BULM courses.*
DC06 Boyson, S.
TBA (DC C1)

This course will meet from 8:30am to 6:30pm for two weekends: February 11-12 and March 25-26, 2006.

0101 Boyson, S.
MW 3:30pm-4:45pm (VMH 1518)

BULM758N Special Topics in Logistics, Business and Public Policy: Extending Advanced Supply Chain Planning Across the Enterprise; (3) REG. Non-majors should review their registration eligibility in the statement preceding the BULM courses.
DC06 Corsi, T.
TBA (DC C1)

This course will meet on four Sundays: March 12, March 19, April 2 and April 9, 2006 from 8:30am-6:30pm. The class is team-taught by Dr. Philip Evers and Dr. Thomas Corsi. Students are responsible for checking their schedules for course conflicts. If a student is registered for weekend courses that conflict, the student should make adjustments to their schedules. If changes are not made, the department can drop the course that was last added to cause the conflict.

BULM759 (PermReq) Independent Study in Logistics Management; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

BUMK Marketing

(The Robert H. Smith School of Business)

Any remaining seats in BUMK courses will be available to the following groups of students: Students admitted/graduates of UMCP master or PhD program and students admitted/graduates of an AACSB-accredited masters program. Students outside the department should contact the Smith School of Business Masters Program Office starting the first day of registration for specific instructions on how to request a BUMK course. Requests for courses will be reviewed approximately two weeks before the start of the semester. For all course sections with GS, class will be held at the Shady Grove Campus. For all course sections with DC, class will be held at the Ronald Reagan Building/International Trade Center. For all course sections with BA, class will be held at the UMAB School of Nursing.

BUMK701 Marketing Research Methods; (3) REG. *Prerequisites: BUSI 630 and BUSI 650. Credit will be granted for only one of the following: BMGT 752 or BUMK 701. Formerly BMGT 752. Non-majors should review their registration eligibility in the statement preceding the BUMK courses.*
BA01 Srivastava, J.
Tu 7:00pm-9:40pm (Arranged)

DC01 Ashley, D.
M 7:00pm-9:40pm (DC 330C)

0101 Srivastava, J.
TuTh 3:30pm-4:45pm (VMH 1511)

BUMK711 New Product Marketing; (3) REG. *Prerequisite: BUSI 650. Non-majors should review their registration eligibility in the statement preceding the BUMK courses.*
DC01 Jain, S.
Tu 7:00pm-9:40pm (DC 330D)

0101 Jain, S.
TuTh 11:00am-12:15pm (VMH 1505)

BUMK715 Customer Analysis; (3) REG. *Prerequisite: BUSI 650. Credit will be granted for only one of the following: BMGT 754 or BUMK 715. Formerly BMGT 754. Non-majors should review their registration eligibility in the statement preceding the BUMK courses.*
DC01 Hamilton, R.
W 7:00pm-9:40pm (DC 330D)

DC06 Hamilton, R.
TBA (DC 330A)

This course will meet February 4, February 18, March 4, March 18, April 1, April 15, April 29 and May 13, 2006 from 2:00-6:45pm. The final exam will be May 27, 2006. Students are responsible for checking their schedule for course conflicts. If a student is registered for weekend courses that conflict, the student should make adjustments to their schedule. If changes are not made, the department can drop the course that was last added to cause the conflict.

GS01 Ferraro, R.
Tu 7:00pm-9:40pm (Arranged)

0101 Ferraro, R.
MW 2:00pm-3:15pm (VMH 1415)

BUMK731 Business-to-Business Marketing; (3) REG. *Prerequisite: BUSI 650. Non-majors should review their registration eligibility in the statement preceding the BUMK courses.*
DC06 Krapfel, R.
Sa 8:15am-1:00pm (DC 330A)

This course will meet February 4, February 18, March 4, March 18, April 1, April 15, April 29 and May 13, 2006 from 8:15-1:00pm. The final exam will be May 27, 2006. Students are responsible for checking their schedule for course conflicts. If a student is registered for weekend courses that conflict, the student should make adjustments to their schedule. If changes are not made, the department can drop the course that was last added to cause the conflict.

BUMK740 Marketing High Technology Products; (3) REG. *Prerequisite: BUSI 650. Non-majors should review their registration eligibility in the statement preceding the BUMK courses.*
DC06 Frels, J.
TBA (DC 330B)

This course will meet on February 11, March 25, March 26 and May 6 from 8:30am to 6:30pm. Students are responsible for checking their schedule for course conflicts. If a student is registered for weekend courses that conflict, the student should make adjustments to their schedule. If changes are not made, the department can drop the course that was last added to cause the conflict.

0101 Jain, S.
TuTh 9:30am-10:45am (VMH 1511)

BUMK757 Marketing Strategy; (3) REG. *Prerequisite: BUSI 650. Credit will be granted for only one of the following: BMGT 757 or BUMK 757. Formerly BMGT 757. Non-majors should review their registration eligibility in the statement preceding the BUMK courses.*
0101 Biehal, G.
MW 3:30pm-4:45pm (VMH 1202)

BUMK759 (PermReq) Independent Study in Marketing; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

BUMO Management and Organization (The Robert H. Smith School of Business)

Any remaining seats in BUMO courses will be available to the following groups of students: Students admitted/graduates of UMCP master or PhD program and students admitted/graduates of an AACSB-accredited masters program. Students outside the department should contact the Smith School of Business Masters Program Office starting the first day of registration for specific instructions on how to request a BUMO course. Requests for courses will be reviewed approximately two weeks before the start of the semester. For all course sections with GS, class will be held at the Shady Grove Campus. For all course sections with DC, class will be held at the Ronald Reagan Building/International Trade Center. For all course sections with BA, class will be held at the UMAB School of Nursing.

BUMO712 Leadership Development; (3) REG. *Prerequisite: BUSI662. For BMGT majors only. Non-majors should review their registration eligibility in the statement preceding the BUMO courses.*
BA01 Taylor, M.
W 7:00pm-9:40pm (Arranged)

DC01 Stevens, C.
Th 7:00pm-9:40pm (DC 330D)

DC06 Tesluk, P.
TBA (DC 330B)

This course will meet on two weekends: March 4-5 and April 1-2, 2006 from 8:30am to 6:30pm. Students are responsible for checking their schedules for course conflicts. If a student is registered for weekend that conflict, the student should make adjustments to his or her schedules. If changes are not made, the department can drop the course course that was last added to cause the conflict.

0101 Stevens, C.
TuTh 11:00am-12:15pm (VMH 1518)

BUMO714 Executive Power and Negotiation; (3) REG. *Credit will be granted for only one of the following: BMGT 764 or BUMO 714. Formerly BMGT 764. Non-majors should review their registration eligibility in the statement preceding the BUMO courses.*
DC01 Shapiro, D.
Th 7:00pm-9:40pm (DC 330C)

0101 Russell, J.
M 9:30am-12:10pm (VMH 1206)

0201 Russell, J.
W 9:30am-12:15pm (VMH 1206)

BUMO730 Corporate Venturing; (3) REG. *Prerequisite: completion of MBA core or permission of department. Credit will be granted for only one of the following: BMGT 782 or BUMO 730. Formerly BMGT 782. Non-majors should review their registration eligibility in the statement preceding the BUMO courses.*
DC06 Goldfarb, B.
Sa 8:15am-1:00pm (DC G1)

This course will meet February 4, February 18, March 4, March 18, April 1, April 15, April 29 and May 13, 2006 from 8:15-1:00pm. The final exam will be May 27, 2006. Students are responsible for checking their schedule for course conflicts. If a student is registered for weekend courses that conflict, the student should make adjustments to their schedule. If changes are not made, the department can drop the course that was last added to cause the conflict.

CORE Codes: LS-Mathematics and the Sciences, Life Sciences (Non-Lab) LL-Mathematics and the Sciences, Life Sciences (Lab) MS-Mathematics and the Sciences, Math or Formal Reasoning (Non-Lab) ML-Mathematics and the Sciences, Math or Formal Reasoning (Lab) SB-Social Sciences, Behavioral and Social Science SH-Social Sciences, Social or Political History

BUMO732 New Venture Creation; (3) REG. *Prerequisite:* completion of MBA core requirements or permission of department. Credit will be granted for only one of the following: BMGT 780 or BUMO 732. Formerly BMGT 780. Non-majors should review their registration eligibility in the statement preceding the BUMO courses. Students must have over 21 credits to take this course.

GS01 Sherman, A.
M 7:00pm-9:40pm (Arranged)
0101 Kirsch, D.
TuTh 2:00pm-3:15pm (VMH 1415)

BUMO751 Implementing Strategy: Organizing to Compete; (3) REG. *Prerequisite:* completion of the MBA core requirements or permission of department. *Corequisite:* BUSI 690. Credit will be granted for only one of the following: BMGT 767 or BUMO 751. Formerly BMGT 767. Non-majors should review their registration eligibility in the statement preceding the BUMO courses.

DC01 Goldstein, R.
M 4:00pm-6:40pm (DC G1)

BUMO752 Strategic Growth for Emerging Companies; (3) REG. *For MBA majors only. Credit will be granted for only one of the following: BMGT 791 and BUMO 752. Formerly BMGT 791.* Non-majors should review their registration eligibility in the statement preceding the BUMO courses.

BA01 Mierzwa, T.
M 7:00pm-9:40pm (Arranged)
DC01 Kirsch, D.
Tu 7:00pm-9:40pm (DC G1)
0101 Kirsch, D.
TuTh 11:00am-12:15pm (VMH 1206)

BUMO754 Global Strategy; (3) REG. *Corequisite:* BUSI 690. Credit will be granted for only one of the following: BMGT 795 or BUMO 754. Formerly BMGT 795. Non-majors should review their registration eligibility in the statement preceding the BUMO courses.

DC06 Wellman, M.
Sa 8:15am-1:00pm (DC 330B)
This course will meet February 4, February 18, March 4, March 18, April 1, April 15, April 29 and May 13, 2006 from 8:15-1:00pm. The final exam will be May 27, 2006. Students are responsible for checking their schedule for course conflicts. If a student is registered for weekend courses that conflict, the student should make adjustments to their schedule. If changes are not made, the department can drop the course that was last added to cause the conflict.

0101 Wellman, M.
M 8:00am-10:40am (VMH 1518)

BUMO756 Industry and Competitor Analysis; (3) REG. *Recommended:* BUSI 690. Credit will be granted for only one of the following: BMGT 792 or BUMO 756. Formerly BMGT 792. Non-majors should review their registration eligibility in the statement preceding the BUMO courses.

DC01 Courtney, H.
W 7:00pm-9:40pm (DC G1)
DC06 Courtney, H.
Sa 2:00pm-6:45pm (DC 330B)

This course will meet February 4, February 18, March 4, March 18, April 1, April 15, April 29 and May 13, 2006 from 2:00-6:45pm. The final exam will be May 27, 2006. Students are responsible for checking their schedule for course conflicts. If a student is registered for weekend courses that conflict, the student should make adjustments to their schedule. If changes are not made, the department can drop the course that was last added to cause the conflict.

GS01 Courtney, H.
Th 7:00pm-9:40pm (Arranged)

BUMO758A Special Topics in Management and Organization: Networks and Influence; (3) REG. Non-majors should review their registration eligibility in the statement preceding the BUMO courses.

GS01 Bartol, K.
W 7:00pm-9:40pm (Arranged)

BUMO759 (PermReq) Independent Study in Management and Organization; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

BUSI MBA Core and Cross-Functional (The Robert H. Smith School of Business)

Any remaining seats in BUSI courses will be available to the following groups of students: Students admitted/graduates of UMCP master or PhD program and students admitted/graduates of an AACSB-accredited masters program. Students outside the department should contact the Smith School of Business Masters Program Office starting the first day of registration for specific instructions on how to request a BUSI course. Requests for courses will be reviewed approximately two weeks before the start of the semester. For all course sections with GS, class will be held at the Shady Grove Campus. For all course sections with DC, class will be held at the Ronald Reagan Building/International Trade Center. For all course sections with BA, class will be held at the UMAB School of Nursing.

BUSI604 Business Case Competition; (1) REG. *For BMGT majors only. Not open to students who have completed BMGT 615. Credit will be granted for only one of the following: BMGT 604, BMGT 615 or BUSI 604. Formerly BMGT 604.*

BA01 Olson, C.
Time and room to be arranged
The final competitions will be Friday, February 24 and Friday, March 3, 2006 in College Park.

DC01 Olson, C.
Time and room to be arranged
The final competitions will be Friday, February 24 and Friday, March 3, 2006 in College Park.

GS01 Olson, C.
Time and room to be arranged
The final competitions will be Friday, February 24 and Friday, March 3, 2006 in College Park.

0101 Olson, C.
Time and room to be arranged
The final competitions will be Friday, February 24 and Friday, March 3, 2006 in College Park.

BUSI608E ELM: Special Topics: Business Ethics; (No credit) S-F. Part-time students who register for courses only at College Park should register for Section 0501. For MBA majors only.

BA01 Loeb, S.
Meets 02/25/06-02/25/06
Time and room to be arranged
This section will meet Saturday, February 25, 2006 at College Park.

BA02 Loeb, S.
Meets 02/26/06-02/26/06
Time and room to be arranged
This section will meet Sunday, February 26, 2006 at College Park.

DC01 Loeb, S.
Meets 02/25/06-02/25/06
Time and room to be arranged
This section will meet Saturday, February 25, 2006 at College Park.

DC02 Loeb, S.
Meets 02/26/06-02/26/06
Time and room to be arranged
This section will meet Sunday, February 26, 2006 at College Park.

GS01 Loeb, S.
Meets 02/25/06-02/25/06
Time and room to be arranged
This section will meet Saturday, February 25, 2006 at College Park.

GS02 Loeb, S.
Meets 02/26/06-02/26/06
Time and room to be arranged
This section will meet Sunday, February 26, 2006 at College Park.

0101 Loeb, S.
Meets 04/15/06-05/06/06
Time and room to be arranged
The Ethics ELM for full-time students will be April 7, April 14, April 21, April 28, and May 5, 2006.

BUSI610 (PermReq) Introduction to Financial Accounting; (2) REG. *For BMGT majors only. Credit will be granted for only one of the following: BMGT 610 or BUSI 610. Formerly BMGT 610.* Non-majors should review their registration eligibility in the statement preceding the BUSI courses.

DC06 Finch, M.
Meets 01/07/06-02/25/06
Sa 8:45am-1:00pm (DC C1)
This course will meet January 7, January 14, January 28, February 4, February 18 and February 25, 2006. The final exam will be March 11, 2006.

BUSI611 (PermReq) Managerial Accounting; (2) REG. *Prerequisite:* BMGT 610. *For BMGT majors only. Credit will be granted for only one of the following: BMGT 611 or BUSI 611. Formerly BMGT 611.* Non-majors should review their registration eligibility in the statement preceding the BUSI courses.

0101 Finch, M.
Meets 01/25/06-03/14/06
MW 1:00pm-2:50pm (VMH 1505)
0201 Finch, M.
Meets 01/25/06-03/14/06
MW 3:05pm-4:55pm (VMH 1505)

BUSI620 (PermReq) Strategic Information Systems; (2) REG. *For BMGT majors only. Credit will be granted for only one of the following: BMGT 620 or BUSI 620. Formerly BMGT 620.* Non-majors should review their registration eligibility in the statement preceding the BUSI courses.

BA01 Lavine, M.
Meets 03/27/06-05/11/06
M 6:25pm-10:00pm (Arranged)
DC01 Gopal, A.
Meets 03/27/06-05/11/06
W 6:25pm-10:00pm (DC C1)

DC02 Dellarcas, C.
Meets 03/27/06-05/11/06
Th 6:25pm-10:00pm (DC C1)
DC03 Mithas, S.
Meets 03/27/06-05/11/06
M 6:25pm-10:00pm (DC 330B)

GS01 Darcy, D.
Meets 03/27/06-05/11/06
Tu 6:25pm-10:00pm (SGI 220)
0101 Dellarcas, C.
Meets 01/25/06-03/14/06
TuTh 1:35pm-3:25pm (VMH 1505)
0201 Lucas, H.
Meets 01/25/06-03/14/06
TuTh 3:35pm-5:25pm (VMH 1505)

BUSI630 (PermReq) Data Models and Decisions; (3) REG. *For BMGT majors only. Credit will be granted for only one of the following: BMGT 630 or BUSI 630. Formerly BMGT 630.* Non-majors should review their registration eligibility in the statement preceding the BUSI courses.

BA01 Alt, F.
W 7:00pm-9:40pm (Arranged)
DC01 Zantek, P.
M 7:00pm-9:40pm (DC C1)
DC02 Jank, W.
Tu 7:00pm-9:40pm (DC C1)
DC03 Jank, W.
W 7:00pm-9:40pm (DC 330B)
GS01 Jank, W.
Th 7:00pm-9:40pm (SGI 220)

BUSI650 (PermReq) Marketing Management; (2) REG. *For BMGT majors only. Credit will be granted for only one of the following: BMGT 650 or BUSI 650. Formerly BMGT 650.* Non-majors should review their registration eligibility in the statement preceding the BUSI courses.

BA01 Wagner, J.
Meets 01/23/06-03/09/06
M 6:25pm-10:00pm (Arranged)
DC01 Sukumar, R.
Meets 01/23/06-03/09/06
W 6:25pm-10:00pm (DC C1)
DC02 Foutz, Y.
Meets 01/23/06-03/09/06
Th 6:25pm-10:00pm (DC C1)
DC03 Sukumar, R.
Meets 01/23/06-03/09/06
M 6:25pm-10:00pm (DC C1)
DC06 Foutz, Y.
Meets 03/18/06-05/13/06
Sa 2:00pm-6:15pm (DC 330C)

This course will meet March 18, April 1, April 8, April 22, April 29, and May 13, 2006. The final exam will be May 27, 2006.

GS01 Sukumar, R.
Meets 01/23/06-03/09/06
Tu 6:25pm-10:00pm (SGI 220)

BUSI663 (PermReq) Managing Human Capital; (2) REG. *Prerequisite:* BUSI 662. *For BMGT majors only. Credit will be granted for only one of the following: BMGT 663 or BUSI 663. Formerly BMGT 663.* Non-majors should review their registration eligibility in the statement preceding the BUSI courses.

DC06 Kudisch, J.
Meets 01/07/06-02/25/06
Sa 2:00pm-6:15pm (DC 330C)
This course will meet January 7, January 14, January 28, February 4, February 18 and February 25, 2006. The final exam will be March 11, 2006.

0101 Kudisch, J.
Meets 03/27/06-05/11/06
TuTh 1:35pm-3:25pm (VMH 1505)
0201 Kudisch, J.
Meets 03/27/06-05/11/06
TuTh 3:35pm-5:25pm (VMH 1505)

BUSI671 (PermReq) Supply Chain Logistics and Operations Management; (2) REG. *Credit will be granted for only one of the following: BMGT 671 or BUSI 671. Formerly BMGT 671.* Non-majors should review their registration eligibility in the statement preceding the BUSI courses.

0101 Goyal, M.
Meets 03/27/06-05/11/06
MW 1:00pm-2:50pm (VMH 1505)
0201 Souza, G.
Meets 03/27/06-05/11/06
MW 3:05pm-4:55pm (VMH 1505)

BUSI683 (PermReq) The Global Economic Environment; (2) REG. *For BMGT majors only. Credit will be granted for only one of the following: BMGT 683 or BUSI 683. Formerly BMGT 683.* Non-majors should review their registration eligibility in the statement preceding the BUSI courses.

DC06 Prasad, K.
Meets 03/18/06-05/13/06
Sa 8:45am-1:00pm (DC C1)
This course will meet March 18, April 1, April 8, April 22, April 29, and May 13, 2006. The final exam will be May 27, 2006.

0101 Grimm, C.
Meets 01/25/06-03/14/06
MW 3:05pm-4:55pm (VMH 1511)
0201 Grimm, C.
Meets 01/25/06-03/14/06
MW 1:00pm-2:50pm (VMH 1511)

BUSI690 (PermReq) Strategic Management; (2) REG. *Prerequisites:* BMGT 620, BMGT 640, BMGT 650, BMGT 681 and BMGT 683. *For BMGT majors only. Credit will be granted for only one of the following: BMGT 690 or BUSI 690. Formerly BMGT 690.* Non-majors should review their registration eligibility in the statement preceding the BUSI courses.

0101 Bingham, C.
Meets 03/27/06-05/11/06
MW 3:05pm-4:55pm (VMH 1511)
0201 Bingham, C.
Meets 03/27/06-05/11/06
MW 1:00pm-2:50pm (VMH 1511)

BUSI698 MBA Consulting Project; (3) REG. Non-majors should review their registration eligibility in the statement preceding the BUSI courses. Registration must be approved by the Director of the MBA Consulting Program. Please write mabaconsulting@rhsmith.umd.edu for more information.

BA01 Krapfel, R.
Time and room to be arranged
DC01 Krapfel, R.
Time and room to be arranged
DC06 Krapfel, R.
Time and room to be arranged
GS01 Krapfel, R.
Time and room to be arranged
0101 Krapfel, R.
Time and room to be arranged

BUSI759 (PermReq) Independent Study in Business; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

BUSI764 Business Law for Managers; (3) REG. *Prerequisite:* permission of department. Credit will be granted for only one of the following: BMGT 793 or BUSI 764. Formerly BMGT 793. Non-majors should review their registration eligibility in the statement preceding the BUSI courses.

DC06 Newberg, J.
TBA (DC 330A)
This course will meet January 28, February 11, February 25, March 11, March 25, April 8, April 22 and May 6, 2006 from 8:15-1:00pm. The final exam will be May 20, 2006. Students are responsible for checking their schedule for course conflicts. If a student is registered for weekend courses that conflict, the student should make adjustments to their schedule. If changes are not made, the department can drop the course that was last added to cause the conflict.

BUSI771 New Venture Financing; (3) REG. *Prerequisite:* BUSI 640 or permission of department. Credit will be granted for only one of the following: BMGT 740 or BUSI 771. Formerly BMGT 740. Non-majors should review their registration eligibility in the statement preceding the BUSI courses.

BA01 Baum, J.
Th 7:00pm-9:40pm (Arranged)
DC06 Baum, J.
TBA (DC G1)

This course will meet January 28, February 11, February 25, March 11, March 25, April 8, April 22 and May 6, 2006 from 2:00-6:45pm. The final exam will be on May 20, 2006. Students are responsible for checking their schedules for course conflicts. If a student is registered for weekend courses that conflict, the student should make adjustments to their schedule. If changes are not made, the department can drop the course that was last added to cause the conflict.

0101 Grovic, M.
MW 12:30pm-1:45pm (VMH 1415)

BUSI780 Managing Digital Businesses and Markets; (3) REG. *Prerequisite:* BUSI 620. Credit will be granted for only one of the following: BMGT 723 or BUSI 780. Formerly BMGT 723. Non-majors should review their registration eligibility in the statement preceding the BUSI courses.

DC06 Viswanathan, S.
TBA (DC C1)
This course will meet on two weekends, March 4-5 and April 1-2, 2006 from 8:30am to 6:30pm.

BUSI783 Information Technology Fundamentals for Managers; (3) REG. Non-majors should review their registration eligibility in the statement preceding the BUSI courses.

0101 Anandalingam, G.
TuTh 2:00pm-3:15pm (VMH 1518)

BUSI799 (PermReq) Masters Thesis Research; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number. For Smith School MS Students only.

CBMG Cell Biology & Molecular Genetics (Chemical and Life Sciences)

CBMG688C Special Topics in Cell Biology and Molecular Genetics: Research Experiences; (2) REG/AUD.
0101 DeStefano, J.
Time and room to be arranged

CBMG688F Special Topics in Cell Biology and Molecular Genetics: Genetics I: Gene Expression; (2) REG/AUD.
0101 Dinman, J.
TuTh 4:00pm-6:00pm (MCB 1207)

CBMG688I Special Topics in Cell Biology and Molecular Genetics: Genetics II; (2) REG/AUD.
0101 Mount, S.
TuTh 4:00pm-6:00pm (MCB 1207)

CBMG688L Special Topics in Cell Biology and Molecular Genetics: Microbial Pathogenesis; (2) REG/AUD.
0101 Briken, V.
MW 4:00pm-6:00pm (MCB 1207)

CBMG688N Special Topics in Cell Biology and Molecular Genetics: Bioinformatics; (2) REG/AUD.
0101 Delwiche, C.
MW 4:00pm-6:00pm (HJP 1229)

CBMG688O Special Topics in Cell Biology and Molecular Genetics: Bioinformatics and Molecular Systematics; (3) REG/AUD.
0101 Delwiche, C.
MW 4:00pm-6:00pm (HJP 1229)

CBMG688R Special Topics in Cell Biology and Molecular Genetics: Plant II: Plant Development and Physiology; (2) REG/AUD.
0101 Sze, H.
MW 4:00pm-6:00pm (HJP 1216)

CBMG688T Special Topics in Cell Biology and Molecular Genetics: Developmental Biology; (2) REG/AUD.
0101 STAFF
MW 4:00pm-6:00pm (MCB 1207)

CBMG688U Special Topics in Cell Biology and Molecular Genetics: Virology Program; (2) REG/AUD.
0101 Simon, A.
F 4:00pm-6:00pm (MCB 1207)

CBMG688Z Special Topics in Cell Biology and Molecular Genetics: Teaching Science; (1) REG/AUD.
0101 Shields, P.
Th 2:30pm-3:30pm (MCB 2119)

CBMG699B Special Problems in Cell Biology and Molecular Genetics: Biotechnology and Business; (2) REG/AUD.
0101 Mosser, D.
Time and room to be arranged

CBMG699W (PermReq) Special Problems in Cell Biology and Molecular Genetics: Immunology; (3) REG/AUD. Also offered as BSCI422.
0101 Frauwrith, K.
MW 12:00pm-12:50pm (PLS 1140)
Th 12:30pm-1:20pm (HJP 1229) Dis

Frauwrith, K.
MW 12:00pm-12:50pm (PLS 1140)
F 2:00pm-2:50pm (HJP 1229) Dis
0103 Frauwrith, K.
MW 12:00pm-12:50pm (PLS 1140)
F 11:00am-11:50am (HJP 1229) Dis
0104 Frauwrith, K.
MW 12:00pm-12:50pm (PLS 1140)
F 1:00pm-1:50pm (HJP 1229) Dis

CBMG699X Special Problems in Cell Biology and Molecular Genetics: Host Pathogen Interactions; (1) REG/AUD.
0101 Mosser, D.
F 9:00am-10:00am (Arranged)

CBMG699Y Special Problems in Cell Biology and Molecular Genetics: Plant Cell Biology; (1) REG/AUD.
0101 Kwak, J.
M 12:00pm-1:00pm (HJP 2242)

CBMG699Z Special Problems in Cell Biology and Molecular Genetics: Protein Translation; (1) REG/AUD.
0101 Dinman, J.
Time and room to be arranged

CBMG799 Masters Thesis Research; (1-6) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

CBMG898 Pre-Candidacy Research; (1-8) REG. Individual Instruction course: contact department or instructor to obtain section number.

CBMG899 Doctoral Dissertation Research; (1-6) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

CCJS Criminology and Criminal Justice (Behavioral and Social Sciences)

CCJS100 Introduction to Criminal Justice; (3) REG/P-F/AUD. CORE: SB Formerly CJUS 100.
0101 Gaston, A.
TuTh 3:30pm-4:20pm (TYD 0130)
M 9:00am-9:50am (COL 3110) Dis

0102 Gaston, A.
TuTh 3:30pm-4:20pm (TYD 0130)
M 11:00am-11:50am (TYD 1108) Dis

0103 Gaston, A.
TuTh 3:30pm-4:20pm (TYD 0130)
M 12:00pm-12:50pm (ARC 1103) Dis

0104 Gaston, A.
TuTh 3:30pm-4:20pm (TYD 0130)
Tu 9:30am-10:20am (COL 3112) Dis

0105 Gaston, A.
TuTh 3:30pm-4:20pm (TYD 0130)
M 12:00pm-12:50pm (TYD 2108) Dis

0106 Gaston, A.
TuTh 3:30pm-4:20pm (TYD 0130)
Tu 11:00am-11:50am (COL 0102) Dis

0107 Gaston, A.
TuTh 3:30pm-4:20pm (TYD 0130)
Tu 9:30am-10:20am (TLF 1103) Dis

0108 Gaston, A.
TuTh 3:30pm-4:20pm (TYD 0130)
W 10:00am-10:50am (TYD 0101) Dis

0109 Gaston, A.
TuTh 3:30pm-4:20pm (TYD 0130)
W 12:00pm-12:50pm (KEY 0125) Dis

0110 Gaston, A.
TuTh 3:30pm-4:20pm (TYD 0130)
W 2:00pm-2:50pm (HBK 1108) Dis

0111 Gaston, A.
TuTh 3:30pm-4:20pm (TYD 0130)
Th 12:30pm-1:20pm (JMZ 1122) Dis

0112 Gaston, A.
TuTh 3:30pm-4:20pm (TYD 0130)
Th 2:00pm-2:50pm (TYD 2108) Dis

0113 Gaston, A.
TuTh 3:30pm-4:20pm (TYD 0130)
W 3:00pm-3:50pm (CHM 0122) Dis

0114 Gaston, A.
TuTh 3:30pm-4:20pm (TYD 0130)
Th 2:00pm-2:50pm (HBK 0123) Dis

0201 STAFF
MW 10:00am-10:50am (CHM 1402)
W 2:00pm-2:50pm (TYD 0101) Dis

0202 STAFF
MW 10:00am-10:50am (CHM 1402)
M 3:00pm-3:50pm (TYD 0101) Dis

0203 STAFF
MW 10:00am-10:50am (CHM 1402)
W 12:00pm-12:50pm (TYD 0101) Dis

0204 STAFF
MW 10:00am-10:50am (CHM 1402)
Tu 11:00am-11:50am (JMZ 0122) Dis

CCJS100H Introduction to Criminal Justice; (3) REG/P-F/AUD.
CORE: SB Formerly CJUS 100. For general honors students only.

0101 Gaston, A.
TuTh 3:30pm-4:20pm (TYD 0130)
Th 4:30pm-5:20pm (TYD 1114) Dis

CCJS105 Introduction to Criminology; (3) REG/P-F/AUD. CORE: SB Formerly CRIM 220.

0101 STAFF
MW 10:00am-10:50am (TYD 0130)
M 9:00am-9:50am (TYD 1114) Dis

0102 STAFF
MW 10:00am-10:50am (TYD 0130)
M 11:00am-11:50am (KEY 0116) Dis

0103 STAFF
MW 10:00am-10:50am (TYD 0130)
M 12:00pm-12:50pm (TYD 0101) Dis

0104 STAFF
MW 10:00am-10:50am (TYD 0130)
Tu 2:00pm-2:50pm (TYD 1101) Dis

0105 STAFF
MW 10:00am-10:50am (TYD 0130)
M 1:00pm-1:50pm (TYD 0101) Dis

0106 STAFF
MW 10:00am-10:50am (TYD 0130)
W 9:00am-9:50am (KEY 0121) Dis

0107 STAFF
MW 10:00am-10:50am (TYD 0130)
W 11:00am-11:50am (TYD 0101) Dis

0108 STAFF
MW 10:00am-10:50am (TYD 0130)
M 11:00am-11:50am (TYD 0101) Dis

0109 STAFF
MW 10:00am-10:50am (TYD 0130)
Th 11:00am-11:50am (BPS 1228) Dis

0110 STAFF
MW 10:00am-10:50am (TYD 0130)
F 11:00am-11:50am (HBK 1108) Dis

0201 STAFF
TuTh 2:00pm-2:50pm (ARM 0126)
M 10:00am-10:50am (KEY 0126) Dis

0202 STAFF
TuTh 2:00pm-2:50pm (ARM 0126)
M 1:00pm-1:50pm (LEF 1220) Dis

0203 STAFF
TuTh 2:00pm-2:50pm (ARM 0126)
F 12:00pm-12:50pm (TYD 0101) Dis

0204 STAFF
TuTh 2:00pm-2:50pm (ARM 0126)
F 2:00pm-2:50pm (LEF 1220) Dis

0205 STAFF
TuTh 2:00pm-2:50pm (ARM 0126)
W 10:00am-10:50am (TYD 2108) Dis

0206 STAFF
TuTh 2:00pm-2:50pm (ARM 0126)
W 12:00pm-12:50pm (TYD 2110) Dis

0207 STAFF
TuTh 2:00pm-2:50pm (ARM 0126)
W 1:00pm-1:50pm (LEF 1201) Dis

0208 STAFF
TuTh 2:00pm-2:50pm (ARM 0126)
M 1:00pm-1:50pm (LEF 1201) Dis

0209 STAFF
TuTh 2:00pm-2:50pm (ARM 0126)
M 2:00pm-2:50pm (TYD 0101) Dis

0210 STAFF
TuTh 2:00pm-2:50pm (ARM 0126)
F 12:00pm-12:50pm (ARC 1103) Dis

0301 Phaneuf, S.
TuTh 12:30pm-1:20pm (SKN 0200)
Tu 3:00pm-3:50pm (ARM 0103) Dis

0302 Phaneuf, S.
TuTh 12:30pm-1:20pm (SKN 0200)
M 9:00am-9:50am (LEF 1220) Dis

0303 Phaneuf, S.
TuTh 12:30pm-1:20pm (SKN 0200)
Th 2:00pm-2:50pm (LEF 1221) Dis

0304 Phaneuf, S.
TuTh 12:30pm-1:20pm (SKN 0200)
W 3:00pm-3:50pm (ARM 0105) Dis

0305 Phaneuf, S.
TuTh 12:30pm-1:20pm (SKN 0200)
Th 9:30am-10:20am (KEY 0121) Dis

0306 Phaneuf, S.
TuTh 12:30pm-1:20pm (SKN 0200)
M 11:00am-11:50am (LEF 1220) Dis

0307 Phaneuf, S.
TuTh 12:30pm-1:20pm (SKN 0200)
Th 2:00pm-2:50pm (COL 0113) Dis

0308 Phaneuf, S.
TuTh 12:30pm-1:20pm (SKN 0200)
Tu 2:00pm-2:50pm (TLF 1103) Dis

0309 Phaneuf, S.
TuTh 12:30pm-1:20pm (SKN 0200)
Tu 2:00pm-2:50pm (ARM 0103) Dis

0310 Phaneuf, S.
TuTh 12:30pm-1:20pm (SKN 0200)
Tu 11:00am-11:50am (JRN 1105) Dis

CCJS200 (PermReg) Statistics for Criminology and Criminal Justice; (3) REG/P-F/AUD. Prerequisite: MATH111 with a grade of C or higher. Freshman standing.

0101 STAFF
TuTh 9:30am-10:45am (SHM 2102)
Th 12:30pm-1:20pm (TWS 0147) Dis

0102 STAFF
TuTh 9:30am-10:45am (SHM 2102)
Th 2:00pm-2:50pm (JMZ 0103) Dis

0103 STAFF
TuTh 9:30am-10:45am (SHM 2102)
F 10:00am-10:50am (WDS 1114) Dis

0104 STAFF
TuTh 9:30am-10:45am (SHM 2102)
F 9:00am-9:50am (TYD 2102) Dis

0105 STAFF
TuTh 9:30am-10:45am (SHM 2102)
F 11:00am-11:50am (TYD 2108) Dis

0106 STAFF
TuTh 9:30am-10:45am (SHM 2102)
F 11:00am-11:50am (COL 3111) Dis

CCJS230 (PermReg) Criminal Law in Action; (3) REG/P-F/AUD. Prerequisite: CCJS100. Freshman standing.

0101 STAFF
TuTh 3:30pm-4:45pm (SHM 2102)

0201 STAFF
W 4:00pm-6:45pm (SHM 2102)

CCJS234 (PermReg) Law of Criminal Investigation; (3) REG/P-F/AUD. Prerequisite: CCJS230.

0101 Salem, D.
TuTh 8:00am-9:15am (LEF 2205)

CCJS300 (PermReg) Criminological and Criminal Justice Research Methods; (3) REG/P-F/AUD. Prerequisites: CCJS100 and CCJS105; and one of the following: CCJS200 or SOC201 or PSYC200 or ECON321 or BMGT230.

0101 Brooks, L.
MWF 9:00am-9:50am (LEF 2208)

0201 Brooks, L.
MWF 11:00am-11:50am (LEF 2208)

0301 STAFF
TuTh 12:30pm-1:45pm (LEF 2208)

CCJS320 (PermReg) Introduction to Criminalistics; (3) REG/P-F/AUD. Prerequisite: CCJS234. Students will be separated into lab groups on Mondays and Wednesdays between 6 p.m. and 8:45 p.m. Students intending to take this course will need to leave these days and times available. Actual meeting days may vary.

SG91 Romeiser, N.
MW 11:00am-12:15pm (SGII 2062)

Registration is restricted to UMCP-CCJS Shady Grove students.

0101 Mauriello, T.
MW 6:00pm-7:15pm (LEF 2205)
TBA (AGL 3120) Lab

0201 Mauriello, T.
MW 7:30pm-8:45pm (LEF 2205)
TBA (AGL 3120) Lab

CCJS330 (PermReg) Contemporary Criminological Issues; (3) REG/P-F/AUD. Prerequisite: CCJS105.

0101 Cosper, G.
M 7:00pm-9:45pm (ASY 2309)

0102 Cosper, G.
M 4:00pm-6:45pm (ASY 2309)

CCJS331 (PermReg) Contemporary Legal Policy Issues; (3) REG/P-F/AUD. Prerequisites: CCJS230; and CCJS234 or equivalent.

0101 Zumbun, A.
TuTh 11:00am-12:15pm (SYM 0200)

CCJS340 (PermReg) Concepts of Law Enforcement Administration; (3) REG/P-F/AUD. Prerequisite: CCJS100 or equivalent.

0101 Brooks, L.
MWF 10:00am-10:50am (LEF 2205)

0201 Malm, S.
Tu 4:00pm-6:45pm (LEF 2205)

CCJS350 (PermReg) Juvenile Delinquency; (3) REG/P-F/AUD. Prerequisite: CCJS105.

0101 STAFF
TuTh 9:30am-10:45am (LEF 2205)

0201 STAFF
MWF 10:00am-10:50am (BPS 1250)

CCJS352 (PermReg) Drugs and Crime; (3) REG/P-F/AUD. Prerequisite: CCJS100.

SG91 Janney, M.
MW 9:30am-10:45am (SGII 2062)

Registration is restricted to UMCP-CCJS Shady Grove students.

0101 Gaston, A.
TuTh 2:00pm-3:15pm (LEF 2205)

0102 Roberts White, C.
MWF 9:00am-9:50am (LEF 2205)

CCJS359 (PermReg) Field Training in Criminology and Corrections; (1-6) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number. Prerequisites: (CCJS 105 or CRIM 220) and (CCJS 350 or CRIM 450), majors only, and permission of department.

CCJS360 (PermReg) Victimology; (3) REG/P-F/AUD. Prerequisite: CCJS105.

SG91 Bromley, S.
MW 9:30am-10:45am (SGII 3012)

Registration is restricted to UMCP-CCJS Shady Grove students.

CCJS370 (PermReg) Race, Crime and Criminal Justice; (3) REG/P-F/AUD. DIVERSITY Prerequisite: CCJS100 or equivalent.

SG91 Roberts White, C.
TuTh 9:30am-10:45am (SGII 2062)

Registration is restricted to UMCP-CCJS Shady Grove students.

SG92 Roberts White, C.
TuTh 11:00am-12:15pm (SGII 2032)

Registration is restricted to BMGT-Shady Grove majors. CCJS majors may not enroll in this course. request enrollment on a space available basis. UMCP undergraduate CCJS students are not eligible to enroll at Shady Grove.

0101 Roberts White, C.
W 2:00pm-4:45pm (WDS 1114)

CCJS386 (PermReg) Experiential Learning; (3) REG/P-F. Individual instruction course: contact department or instructor to obtain section number. Prerequisite: permission of department. Junior standing. Junior standing. Prerequisites: junior standing by spring 2005; a 3.2 cumulative GPA; and a grade of "A" in the course in which assisting.

CCJS388H (PermReg) Independent Reading Course in Criminology and Criminal Justice; (3) REG. For Department Honors Students Only.

0101 McGloin, J.
W 2:00pm-4:45pm (JMZ 2123)

CCJS389H (PermReg) Independent Research in Criminology and Criminal Justice; (3) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number. For Department Honors Students Only. This course will meet in LEF 2220C.

CCJS398 (PermReg) Law Enforcement Field Training; (1-6) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number. Prerequisite: junior standing. Majors only.

CCJS399 (PermReg) Independent Study in Criminology and Criminal Justice; (1-3) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number. Prerequisite: written consent of faculty under whose direction the study is to be performed, and at least twelve hours of CCJS credits.

CCJS399C Independent Study in Criminology and Criminal Justice: Contemporary Case Law; (3) REG/P-F/AUD.

0101 Zumbun, A.
TuTh 2:00pm-3:15pm (SQH 2117)

CCJS400 (PermReg) Criminal Courts; (3) REG/P-F/AUD. Prerequisites: CCJS100 or permission of department; and CCJS300.

0101 Zumbun, A.
TuTh 12:30pm-1:45pm (SYM 0200)

CCJS444 (PermReg) Advanced Law Enforcement Administration; (3) REG/P-F/AUD. Prerequisites: CCJS340 or permission of department.

0101 Pecoraro, T.
TuTh 2:00pm-3:15pm (TYD 0117)

CCJS451 (PermReg) Crime and Delinquency Prevention; (3) REG/P-F/AUD. Prerequisites: CCJS105 or CCJS350 or permission of department; and CCJS300.

SG91 Reynolds, L.
TuTh 11:00am-12:15pm (SGII 2062)

Registration is restricted to UMCP-CCJS Shady Grove students.

0101 STAFF
TuTh 2:00pm-3:15pm (SYM 0200)

CCJS452 (PermReg) Treatment of Criminals and Delinquents; (3) REG/P-F/AUD. Prerequisites: CCJS105 or CCJS350 or permission of department; and CCJS300.

0101 Gaston, A.
TuTh 11:00am-12:15pm (TYD 0117)

CCJS454 (PermReg) Contemporary Criminological Theory; (3) REG/P-F/AUD. Prerequisites: CCJS105; and CCJS300; and CCJS350.

0101 Chapman, B.
M 4:00pm-6:45pm (TYD 2106)

CCJS461 (PermReg) Psychology of Criminal Behavior; (3) REG/P-F/AUD. Prerequisites: CCJS105 or equivalent; and CCJS300; and PSYC330 or PSYC353.

0101 Mackenzie, D.
Th 4:00pm-6:45pm (LEF 2205)

CCJS498C (PermReg) Selected Topics in Criminology and Criminal Justice: Police and Campus Interaction; (3) REG/P-F/AUD.

0101 Wellford, C.
MW 3:30pm-4:45pm (KEY 0125)

CCJS498F Selected Topics in Criminology and Criminal Justice: General Linear Model in Criminal Justice; (3) REG/P-F/AUD. This class is only available to graduate students.

0101 Dugan, L.
M 4:00pm-6:45pm (SQH 1107)

CCJS498S (PermReg) Selected Topics in Criminology and Criminal Justice: Security Administration; (3) REG/P-F/AUD. Prerequisites CCJS 100 and CCJS 340.

0101 Smith, B.
W 6:00pm-8:45pm (LEF 2208)

CCJS498V Selected Topics in Criminology and Criminal Justice: Family Violence; (3) REG/P-F/AUD.

SG91 Hill, R.
TuTh 9:30am-10:45am (SGII 2052)

Registration is restricted to UMCP-CCJS Shady Grove students.

CCJS601 Policing; (3) REG.

0101 McGloin, J.
Th 4:00pm-6:45pm (Arranged)

CCJS602 Courts and Sentencing; (3) REG.

0101 STAFF
W 4:00pm-6:45pm (Arranged)

CCJS604 (PermReg) Policy Analysis Project; (3) REG. Individual instruction course: contact department or instructor to obtain section number.

CCJS610 Research Methods in Criminal Justice and Criminology; (3) REG/AUD. Prerequisite: completion of research methods and statistics requirements for the M.A. Degree. Formerly CRIM 610.

0101 Gottfredson, D.
Th 4:00pm-6:45pm (TYD 0101)

CCJS651 Seminar in Criminology; (3) REG/AUD. Formerly CRIM 651.

0101 Laub, J.
Tu 4:00pm-6:45pm (TYD 2111)

CCJS653 Seminar in Corrections; (3) REG/AUD. Prerequisite: CCJS 651 or equivalent. Formerly CRIM 653.

0101 Mackenzie, D.
M 4:00pm-6:45pm (LEF 1220)

CCJS654 History of Criminological Thought; (3) REG/AUD. Prerequisite: CCJS 454 or equivalent. Formerly CRIM 654.

0101 Paternoster, R.
W 4:00pm-6:45pm (KEY 0117)

CCJS699 Special Criminological Problems; (1-3) REG/AUD. Individual instruction course: contact department or instructor to obtain section number.

CCJS699W Special Criminological Problems: Major Components of Recent Changes in Police Practices; (1-3) REG/AUD.

0101 Weisburd, D.
Th 4:00pm-6:45pm (Arranged)

CCJS710 Advanced Research Methods in Criminology; (3) REG/AUD. Prerequisite: approved doctoral level statistics course. Formerly CRIM 710.

0101 Petras, H.
Tu 4:00pm-6:45pm (Arranged)

CCJS720 Criminal Justice System Planning: Policy Analysis for Crime Control; (3) REG/AUD. Prerequisites: one course in criminal justice and one course in research methodology. Formerly CJUS 720.

0101 Reuter, P.
M 4:00pm-6:45pm (KEY 0119)

CCJS799 (PermReg) Master's Thesis Research; (1-6) REG. Individual instruction course: contact department or instructor to obtain section number.

CCJS898 (PermReg) Pre-Candidacy Research; (1-8) REG. Individual instruction course: contact department or instructor to obtain section number.

CCJS899 (PermReg) Doctoral Dissertation Research; (6) REG. Individual instruction course: contact department or instructor to obtain section number.

CHEM Chemistry

(Chemical and Life Sciences)

CHEM103M (PermReg) General Chemistry I; (4) REG/P-F/AUD. CORE: PL Prerequisite: placement in MATH110 or higher. Credit will be granted for only one of the following: CHEM103, CHEM135, or CHEM143. Prerequisite: CHEM 103 taken within twelve months of the semester in which CHEM 103M is taken. A student is eligible to take this course only if the lab scores received in CHEM 103, the last time it was taken, totalled at least 80.0 percent of the maximum possible total. These scores will count for part of the grade in CHEM103M. Permission of department required.

3114 Tossell, J.
TuTh 12:30pm-1:45pm (CHM 1407)
W 1:00pm-1:50pm (CHM 2201) Dis

3124 Tossell, J.
TuTh 12:30pm-1:45pm (CHM 1407)
W 3:00pm-3:50pm (CHM 2201) Dis

3214 Eichhorn, B.
TuTh 11:00am-12:15pm (CHM 1407)
W 11:00am-11:50am (CHM 0128) Dis

3227 Eichhorn, B.
TuTh 11:00am-12:15pm (CHM 1407)
W 12:00pm-12:50pm (CHM 0128) Dis

3241 Eichhorn, B.
TuTh 11:00am-12:15pm (CHM 1407)
W 3:00pm-3:50pm (CHM 0128) Dis

CHEM104 Fundamentals of Organic and Biochemistry; (4) REG/P-F/AUD. CORE: LL Prerequisite: CHEM103 or CHEM105. Credit will be granted for only one of the following: CHEM104 or CHEM233 (or CHEM237). This course is intended for students in curricula requiring only one semester of organic chemistry. It is not appropriate for those requiring two semesters; such students should take CHEM 233 or, if eligible, CHEM 235, after completion of CHEM 113 (or CHEM 115). Laboratory sessions will begin after the first lecture. Course is offered in the spring semester only. Students must pay a \$40.00 Laboratory Materials fee.

4117 Khachik, F.
MWF 8:00am-8:50am (CHM 0119)
M 3:00pm-5:50pm (CHM 1308) Lab
W 1:00pm-1:50pm (CHM 0124) Dis

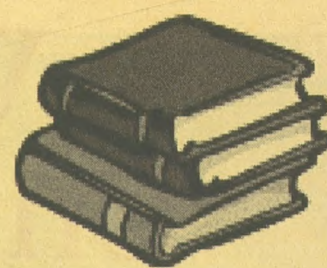
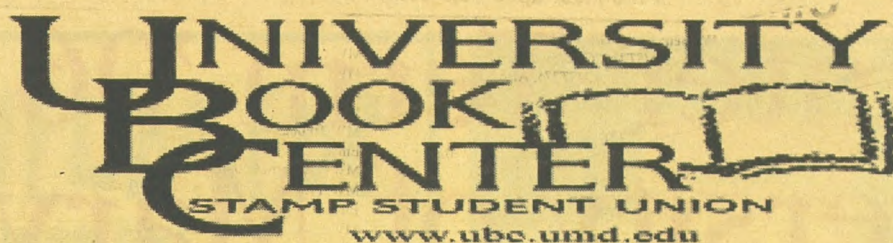
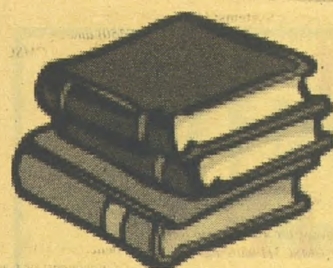
4157 Khachik, F.
MWF 8:00am-8:50am (CHM 0119)
F 3:00pm-5:50pm (CHM 1308) Lab
W 2:00pm-2:50pm (CHM 0124) Dis

CHEM113 General Chemistry II; (4) REG/P-F/AUD. CORE: PL Prerequisite: CHEM103 or CHEM105. Credit will be granted for only one of the following: CHEM113 or CHEM153. Laboratory sessions will begin after the first lecture. Students must pay a \$40.00 Laboratory Materials fee.

SES1 Rhem, M.
M 6:30pm-9:30pm (PLS 1119)
W 7:30pm-10:20pm (CHM 1111) Lab
W 6:30pm-7:20pm (PLS 1117) Dis

This section is intended to students who enroll through the Science in the Evening Program in the College of Chemical and Life Sciences. It is restricted to students who already hold a baccalaureate degree. This class is charged at the regular part-time tuition rate (on a per credit hour basis), even for full-time students. To register or to learn more about the Science in the Evening program, see the web site: <http://www.scienceintheevening.umd.edu> or e-mail spoc-science@umd.edu.

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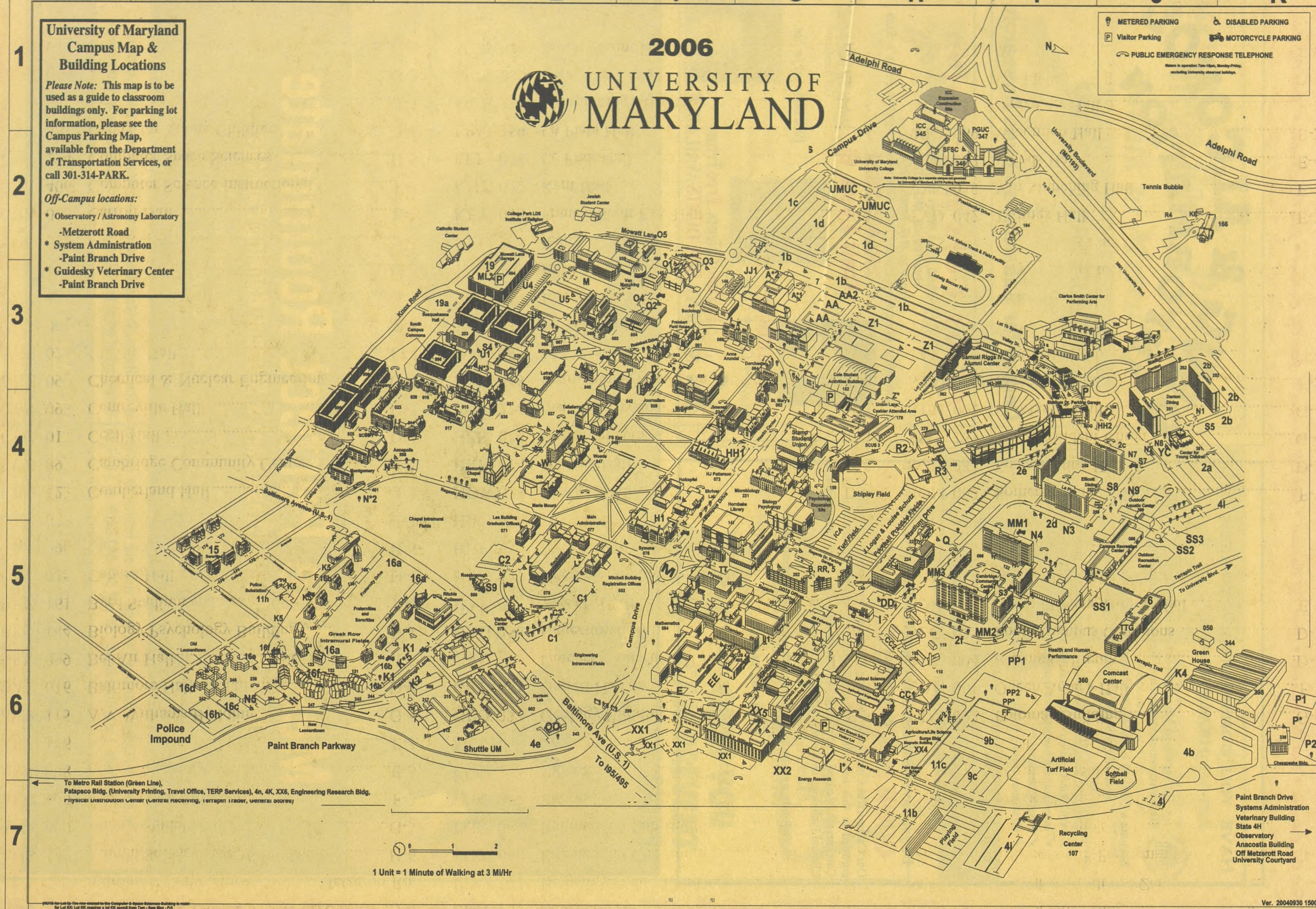
Off-Campus locations:

- * Observatory / Astronomy Laboratory
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- * System Administration
-Paint Branch Drive
- * Guidesky Veterinary Center
-Paint Branch Drive



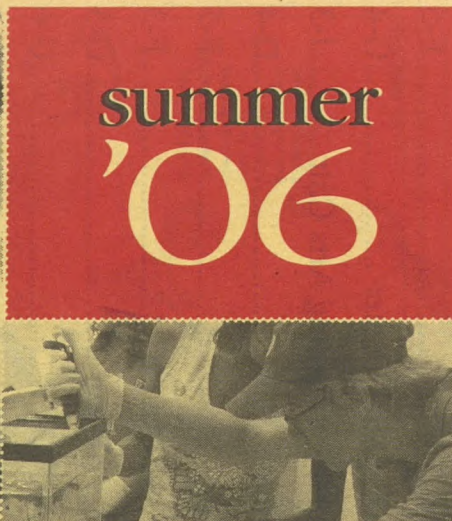
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AGY 024	Allegany Hall.....	C-4	EAS 253	Easton Hall	J-3	MNT 032	Montgomery Hall	C-4
AGL 296	Agriculture & Life Sciences Surge Bldg. ..	H-6	EDA 066	Education Annex	E-3	MTH 084	Mathematics Bldg.	F-5
ALB 219	Astronomy Laboratory	Metzerott Rd.	EDU 143	Benjamin (Education Bldg.)	G-3	NCC 232	Nyumburu Cultural Center	G-4
ANS 142	Animal Science-Agri. Engr. Bldg.	H-6	EGR 088	Engineering Classroom	F-6	PAC 386	Clarice Smith Performing Arts Cntr.	I-3
ANA 060	Anne Arundel Hall	G-3	EGL 089	Engineering Lab Building	F-6	PGG 021	Prince George's Hall	D-4
ARC 145	Architecture Building.....	F-3	ELK 254	Elkton Hall	J-4	PHY 082	Physics Bldg.	F-5
ARM 078	Reckord Armory	E-5	ELL 256	Ellicott Hall.....	I-4	PKT 054	Preinkert Field House	F-3
ASY 146	Art-Sociology Building	F-3	FRD 029	Frederick Hall	D-4	PLS 036	Plant Sciences Bldg.	G-5
AVW 115	A.V. Williams Building.....	G-6	GEO 237	Geology Building.....	F-5	PTM 092	Potomac Building	G-6
BAL 016	Baltimore Hall	D-4	GRT 031	Garrett Hall	E-4	QAN 061	Queen Anne's Hall	F-3
BEL 099	Bel Air Hall.....	I-5	GVC -	Guidesky Veterinary Cntr. Paint Branch Drive		RIT 004	Ritchie Coliseum.....	D-5
BPS 144	Biology Psychology Building	G-4	HAG 258	Hagerstown Hall	J-4	SCC 025	South Campus Commons	D-3
BRD 161	Byrd Stadium	I-4	HAR 002	Harrison Lab	E-6	SDH 026	South Campus Dining Hall	E-3
CAL 015	Calvert Hall	D-4	HBK 147	Hornbake Library † <i>see below</i>	F-5	SHM 037	Shoemaker Hall	E-4
CAM 096	Cambridge Hall	H-5	HHP 255	Health & Human Performance	I-5	SHR 075	Shriver Lab.....	F-4
CAR 070	Caroline Hall	E-3	HJP 073	H.J. Patterson	F-4	SKN 044	Skinner Bldg.	E-4
CBD 122	Cumberland Hall.....	I-5	HOW 028	Howard Hall	D-4	SOM 063	Somerset Hall.....	F-3
CCC 097	Cambridge Community Center.....	I-5	HRF 014	Harford Hall	D-4	SQH 233	Susquehanna Hall	D-3
CEC 017	Cecil Hall.....	D-4	HZF 074	Holzapfel Hall	F-4	SSU 163	Stamp Student Union	G-4
CEN 098	Centreville Hall	H-5	IPT 224	Inst. for Physical Sci. & Tech.	H-5	STM 002	St. Mary's Hall	G-4
CHE 090	Chemical & Nuclear Engineering	G-6	ITV 045	Instructional Television Facility.....	F-6	SYM 076	Symons Hall.....	F-5
CHL 025	Charles Hall	C-4	JMP 083	J.M. Patterson	G-5	TAL 030	Talbot Hall	D-4
CHM 091	Chemistry Building	F-5	JMZ 034	Jimenez Hall.....	F-4	TBA -	To Be Arranged	-
CHS 121	Chestertown Hall	I-5	JRN 059	Journalism Bldg.	F-3	TLF 043	Taliaferro Hall	E-4
COL 162	Cole Student Activity Bldg.	G-3	JUL 227	Jull Hall	H-5	TUR 079	Turner Lab (Dairy).....	E-5
CRC 068	Campus Recreation Center	J-5	KEB 225	Jeong H. Kim Engineering Bldg.	G-6	TWS 141	Tawes Fine Arts Bldg.	G-3
CRL 065	Carroll Hall	E-3	KEY 048	Francis Scott Key Hall.....	E-4	TYD 042	Tydings Hall.....	E-3
CSI 406	Computer Science Instructional Ctr.	F-6	KNT 022	Kent Hall	D-4	VMH 039	Van Munching Hall	E-2
CSS 224	Computer Space Sciences	H-5	LEF 038	Le Frak Hall.....	E-3	WDS 047	Woods Hall	E-4
CYC 381	Center for Young Children	J-4	LPA 259	La Plata Hall	I-4	WIC 069	Wicomico Hall.....	E-3
DEN 252	Denton Hall.....	J-3	MCB 231	Microbiology Building	G-4	WOR 051	Worcester Hall	F-3
DOR 064	Dorchester Hall	G-3	MCK 035	McKeldin Library	F-3	WSH 023	Washington Hall	D-4
EAB 093	Engineering Research Bldg.	G-6	MMH046	Marie Mount Hall	E-4	WTU 081	Wind Tunnel.....	F-6

† HBK - All classes with the building code HBK, take place in the the South part of the Hornblake Bldg, adjacent to Campus Drive. There is no access to this area of the building from the library.



summer
'06

General Sessions

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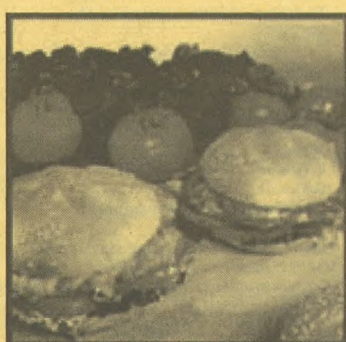
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SES2 Rhem, M.
M 6:30pm-9:30pm (PLS 1119)
W 7:30pm-10:20pm (CHM 1112) Lab
W 6:30pm-7:20pm (CHM 2201) Dis

This section is intended to students who enroll through the Science in the Evening Program in the College of Chemical and Life Sciences. It is restricted to students who already hold a baccalaureate degree. This class is charged at the regular part-time tuition rate (on a per credit hour basis), even for full-time students. To register or to learn more about the Science in the Evening program, see the web site: <http://www.scienceintheevening.umd.edu> or e-mail spoc-science@umd.edu.

4134 Miller, G.
TuTh 8:00am-9:15am (CHM 1407)
W 12:00pm-2:50pm (Arranged) Lab
M 1:00pm-1:50pm (CHM 0127) Dis

4137 Miller, G.
TuTh 8:00am-9:15am (CHM 1407)
W 3:00pm-5:50pm (Arranged) Lab
M 1:00pm-1:50pm (CHM 0127) Dis

CHEM113M (PermReq) General Chemistry II; (4) REG/P-F/AUD. CORE: PL Prerequisite: CHEM103 or CHEM105. Credit will be granted for only one of the following: CHEM113 or CHEM153. Prerequisite: CHEM 113 taken within twelve months of the semester in which CHEM 113M is taken. A student is eligible to take this course only if the lab scores received in CHEM113, the last time it was taken, totalled at least 80.0 percent of the maximum possible total. These scores will count for part of the grade in CHEM 113M. Permission of the Department required.

4134 Miller, G.
TuTh 8:00am-9:15am (CHM 1407)
M 1:00pm-1:50pm (CHM 0127) Dis

CHEM113S General Chemistry II; (4) REG/P-F/AUD. CORE: PL Prerequisite: CHEM103 or CHEM105. Credit will be granted for only one of the following: CHEM113 or CHEM153. Restricted to College Park Scholars - Life Sciences

4121 Miller, G.
TuTh 8:00am-9:15am (CHM 1407)
Time and room to be arranged Lab
M 1:00pm-1:50pm (CHM 0127) Dis

CHEM131 Chemistry I - Fundamentals of General Chemistry; (3) REG/P-F/AUD. Prerequisite: Placement in MATH113 or MATH115. Corequisite: CHEM132. Credit will be granted for only one of the following: CHEM103, CHEM131, CHEM135, CHEM143 or CHEM146. Formerly CHEM 103. CORE Physical Science Lab (PL) course only when taken concurrently with CHEM 132.

SES1 Chang, E.
M 6:30pm-9:30pm (CHM 1402)
W 6:30pm-7:20pm (CHM 0124) Dis

This section is intended to students who enroll through the Science in the Evening Program in the College of Chemical and Life Sciences. It is restricted to students who already hold a baccalaureate degree. This class is charged at the regular part-time tuition rate (on a per credit hour basis), even for full-time students. To register or to learn more about the Science in the Evening program, see the web site: <http://www.scienceintheevening.umd.edu> or e-mail spoc-science@umd.edu.

SES2 Chang, E.
M 6:30pm-9:30pm (CHM 1402)
W 6:30pm-7:20pm (CHM 0127) Dis

This section is intended to students who enroll through the Science in the Evening Program in the College of Chemical and Life Sciences. It is restricted to students who already hold a baccalaureate degree. This class is charged at the regular part-time tuition rate (on a per credit hour basis), even for full-time students. To register or to learn more about the Science in the Evening program, see the web site: <http://www.scienceintheevening.umd.edu> or e-mail spoc-science@umd.edu.

1115 Tossell, J.
TuTh 12:30pm-1:45pm (CHM 1407)
M 12:00pm-12:50pm (CHM 2201) Dis

1116 Tossell, J.
TuTh 12:30pm-1:45pm (CHM 1407)
M 1:00pm-1:50pm (CHM 2201) Dis

1118 Tossell, J.
TuTh 12:30pm-1:45pm (CHM 1407)
M 3:00pm-3:50pm (CHM 2201) Dis

1135 Tossell, J.
TuTh 12:30pm-1:45pm (CHM 1407)
W 12:00pm-12:50pm (CHM 2201) Dis

1136 Tossell, J.
TuTh 12:30pm-1:45pm (CHM 1407)
W 1:00pm-1:50pm (CHM 2201) Dis

1138 Tossell, J.
TuTh 12:30pm-1:45pm (CHM 1407)
W 3:00pm-3:50pm (CHM 2201) Dis

1214 Eichhorn, B.
TuTh 11:00am-12:15pm (CHM 1407)
M 11:00am-11:50am (CHM 0128) Dis

1215 Eichhorn, B.
TuTh 11:00am-12:15pm (CHM 1407)
M 12:00pm-12:50pm (CHM 0128) Dis

1218 Eichhorn, B.
TuTh 11:00am-12:15pm (CHM 1407)
M 3:00pm-3:50pm (CHM 0128) Dis

1234 Eichhorn, B.
TuTh 11:00am-12:15pm (CHM 1407)
W 11:00am-11:50am (CHM 0128) Dis

1235 Eichhorn, B.
TuTh 11:00am-12:15pm (CHM 1407)
W 12:00pm-12:50pm (CHM 0128) Dis

1238 Eichhorn, B.
TuTh 11:00am-12:15pm (CHM 1407)
W 3:00pm-3:50pm (CHM 0128) Dis

CHEM132 General Chemistry I Laboratory; (1) REG/P-F. Corequisite: CHEM131. Credit will be granted for only one of the following: CHEM103, CHEM132, CHEM136, CHEM143 or CHEM147. Formerly CHEM 103. CORE Physical Science Lab (PL) course only when taken concurrently with CHEM 131. Laboratory sessions will begin after the first lecture. Students must pay a \$40.00 Laboratory Materials fee.

SES1 STAFF
W 7:30pm-10:20pm (Arranged) Lab

This section is intended to students who enroll through the Science in the Evening Program in the College of Chemical and Life Sciences. It is restricted to students who already hold a baccalaureate degree. This class is charged at the regular part-time tuition rate (on a per credit hour basis), even for full-time students. To register or to learn more about the Science in the Evening program, see the web site: <http://www.scienceintheevening.umd.edu> or e-mail spoc-science@umd.edu.

SES2 STAFF
W 7:30pm-10:20pm (Arranged) Lab

This section is intended to students who enroll through the Science in the Evening Program in the College of Chemical and Life Sciences. It is restricted to students who already hold a baccalaureate degree. This class is charged at the regular part-time tuition rate (on a per credit hour basis), even for full-time students. To register or to learn more about the Science in the Evening program, see the web site: <http://www.scienceintheevening.umd.edu> or e-mail spoc-science@umd.edu.

1121 Steffek, D.
M 12:00pm-2:50pm (Arranged) Lab

1122 Steffek, D.
M 12:00pm-2:50pm (Arranged) Lab

1123 Steffek, D.
M 12:00pm-2:50pm (Arranged) Lab

1131 Steffek, D.
M 3:00pm-5:50pm (Arranged) Lab

1132 Steffek, D.
M 3:00pm-5:50pm (Arranged) Lab

1211 Steffek, D.
Tu 8:00am-10:50am (Arranged) Lab

1231 Steffek, D.
Tu 3:30pm-6:20pm (Arranged) Lab

1232 Steffek, D.
Tu 3:30pm-6:20pm (Arranged) Lab

1321 Steffek, D.
W 12:00pm-2:50pm (Arranged) Lab

1322 Steffek, D.
W 12:00pm-2:50pm (Arranged) Lab

1323 Steffek, D.
W 12:00pm-2:50pm (Arranged) Lab

1331 Steffek, D.
W 3:00pm-5:50pm (Arranged) Lab

1332 Steffek, D.
W 3:00pm-5:50pm (Arranged) Lab

1333 Steffek, D.
W 3:00pm-5:50pm (Arranged) Lab

1411 Steffek, D.
Th 8:00am-10:50am (Arranged) Lab

1431 Steffek, D.
Th 3:30pm-6:20pm (Arranged) Lab

1432 Steffek, D.
Th 3:30pm-6:20pm (Arranged) Lab

1521 Steffek, D.
F 12:00pm-2:50pm (Arranged) Lab

1522 Steffek, D.
F 12:00pm-2:50pm (Arranged) Lab

1523 Steffek, D.
F 12:00pm-2:50pm (Arranged) Lab

CHEM135 General Chemistry for Engineers; (3) REG. Pre- or corequisite: MATH115 Restricted to students in the College of Engineering. Not open to students who have completed CHEM103, CHEM113, CHEM143, or CHEM153. Credit will be granted for only one of the following: CHEM103, CHEM113, CHEM133, CHEM135, CHEM143, OR CHEM153.

3125 Murphy, T.
MWF 2:00pm-2:50pm (CHM 1407)
Tu 12:30pm-1:20pm (CHM 0128) Dis

3127 Murphy, T.
MWF 2:00pm-2:50pm (CHM 1407)
Tu 2:00pm-2:50pm (CHM 0128) Dis

3128 Murphy, T.
MWF 2:00pm-2:50pm (CHM 1407)
Tu 3:30pm-4:20pm (CHM 0128) Dis

CHEM136 General Chemistry Laboratory for Engineers; (1) REG. Pre- or corequisite: CHEM135. For ENGR majors only.

3231 Steffek, D.
Tu 3:30pm-6:20pm (CHM 1119) Lab

3331 Steffek, D.
W 3:00pm-5:50pm (CHM 1119) Lab

3431 Steffek, D.
Th 3:30pm-6:20pm (CHM 1119) Lab

CHEM227 Inorganic and Analytical Chemistry Lab; (4) REG/P-F/AUD. Prerequisite: CHEM113, or CHEM143, or (CHEM135 and CHEM136). Students must pay a \$40.00 Laboratory Materials fee.

1417 Klassen, J.
MW 2:00pm-2:50pm (CHM 1402)
MW 3:00pm-5:50pm (CHM 3226) Lab

1424 Klassen, J.
MW 2:00pm-2:50pm (CHM 1402)
TuTh 12:30pm-3:20pm (CHM 3226) Lab

1427 Klassen, J.
MW 2:00pm-2:50pm (CHM 1402)
TuTh 3:30pm-6:20pm (CHM 3226) Lab

CHEM231 Organic Chemistry I; (3) REG/P-F/AUD. Prerequisite: (CHEM113 or CHEM153) or (CHEM135 and CHEM136). A grade of C or better in the prerequisite is required for Life Science majors and recommended for all students. Not open to students who have completed CHEM233 or CHEM237. Credit will be granted for only one of the following: CHEM104, CHEM231, CHEM233 or CHEM237. Formerly CHEM 233.

5121 Montague-Smith, M.
MWF 8:00am-8:50am (CHM 1407)
Tu 8:00am-8:50am (CHM 0115) Dis

5122 Montague-Smith, M.
MWF 8:00am-8:50am (CHM 1407)
Tu 9:30am-10:20am (CHM 0115) Dis

5124 Montague-Smith, M.
MWF 8:00am-8:50am (CHM 1407)
Tu 11:00am-11:50am (CHM 0115) Dis

5141 Montague-Smith, M.
MWF 8:00am-8:50am (CHM 1407)
Th 8:00am-8:50am (CHM 0115) Dis

5142 Montague-Smith, M.
MWF 8:00am-8:50am (CHM 1407)
Th 9:30am-10:20am (CHM 0115) Dis

5144 Montague-Smith, M.
MWF 8:00am-8:50am (CHM 1407)
Th 11:00am-11:50am (CHM 0115) Dis

5221 Ammon, H.
MWF 10:00am-10:50am (CHM 1407)
Tu 8:00am-8:50am (CHM 0119) Dis

5222 Ammon, H.
MWF 10:00am-10:50am (CHM 1407)
Tu 9:30am-10:20am (CHM 0119) Dis

5224 Ammon, H.
MWF 10:00am-10:50am (CHM 1407)
Tu 11:00am-11:50am (CHM 0119) Dis

5241 Ammon, H.
MWF 10:00am-10:50am (CHM 1407)
Th 8:00am-8:50am (CHM 0119) Dis

5242 Ammon, H.
MWF 10:00am-10:50am (CHM 1407)
Th 9:30am-10:20am (CHM 0119) Dis

5244 Ammon, H.
MWF 10:00am-10:50am (CHM 1407)
Th 11:00am-11:50am (CHM 0119) Dis

5322 Davis, J.
MWF 11:00am-11:50am (CHM 1407)
Tu 9:30am-10:20am (CHM 0127) Dis

5324 Davis, J.
MWF 11:00am-11:50am (CHM 1407)
Tu 11:00am-11:50am (CHM 0127) Dis

5325 Davis, J.
MWF 11:00am-11:50am (CHM 1407)
Tu 12:30pm-1:20pm (CHM 0127) Dis

5342 Davis, J.
MWF 11:00am-11:50am (CHM 1407)
Th 9:30am-10:20am (CHM 0127) Dis

5344 Davis, J.
MWF 11:00am-11:50am (CHM 1407)
Th 11:00am-11:50am (CHM 0127) Dis

5345 Davis, J.
MWF 11:00am-11:50am (CHM 1407)
Th 12:30pm-1:20pm (CHM 0127) Dis

5424 Isaacs, L.
MWF 1:00pm-1:50pm (CHM 1407)
Tu 11:00am-11:50am (CHM 2201) Dis

5425 Isaacs, L.
MWF 1:00pm-1:50pm (CHM 1407)
Tu 12:30pm-1:20pm (CHM 2201) Dis

5428 Isaacs, L.
MWF 1:00pm-1:50pm (CHM 1407)
Tu 3:30pm-4:20pm (CHM 2201) Dis

5444 Isaacs, L.
MWF 1:00pm-1:50pm (CHM 1407)
Th 11:00am-11:50am (CHM 2201) Dis

5445 Isaacs, L.
MWF 1:00pm-1:50pm (CHM 1407)
Th 12:30pm-1:20pm (CHM 2201) Dis

5448 Isaacs, L.
MWF 1:00pm-1:50pm (CHM 1407)
Th 3:30pm-4:20pm (CHM 2201) Dis

CHEM232 Organic Chemistry Laboratory I; (1) REG. Prerequisite: (CHEM113 or CHEM153) or (CHEM135 and CHEM136). A grade of C or better in the prerequisite is required for Life Science majors and recommended for all students. Corequisite: CHEM231. Not open to students who have completed CHEM104, CHEM233 or CHEM237. Credit will be granted for only one of the following: CHEM104, CHEM231, CHEM233 or CHEM237. Formerly CHEM 233.

5121 Koppel, M.
M 12:00pm-2:50pm (CHM 1346) Lab

5122 Koppel, M.
M 12:00pm-2:50pm (CHM 1356) Lab

5123 Koppel, M.
M 12:00pm-2:50pm (CHM 1360) Lab

5124 Koppel, M.
M 12:00pm-2:50pm (CHM 1302) Lab

5131 Koppel, M.
M 3:00pm-5:50pm (CHM 1346) Lab

5132 Koppel, M.
M 3:00pm-5:50pm (CHM 1356) Lab

5133 Koppel, M.
M 3:00pm-5:50pm (CHM 1360) Lab

5134 Koppel, M.
M 3:00pm-5:50pm (CHM 1302) Lab

5211 Koppel, M.
Tu 8:00am-10:50am (CHM 1346) Lab

5212 Koppel, M.
Tu 8:00am-10:50am (CHM 1356) Lab

5221 Koppel, M.
Tu 12:30pm-3:20pm (CHM 1346) Lab

5222 Koppel, M.
Tu 12:30pm-3:20pm (CHM 1356) Lab

5223 Koppel, M.
Tu 12:30pm-3:20pm (CHM 1360) Lab

5224 Koppel, M.
Tu 12:30pm-3:20pm (CHM 1302) Lab

5231 Koppel, M.
Tu 3:30pm-6:20pm (CHM 1346) Lab

5232 Koppel, M.
Tu 3:30pm-6:20pm (CHM 1356) Lab

5233 Koppel, M.
Tu 3:30pm-6:20pm (CHM 1360) Lab

5234 Koppel, M.
Tu 3:30pm-6:20pm (CHM 1302) Lab

5291 Koppel, M.
Tu 6:30pm-9:20pm (CHM 1346) Lab

5292 Koppel, M.
Tu 6:30pm-9:20pm (CHM 1356) Lab

5293 Koppel, M.
Tu 6:30pm-9:20pm (CHM 1360) Lab

5321 Koppel, M.
W 12:00pm-2:50pm (CHM 1346) Lab

5322 Koppel, M.
W 12:00pm-2:50pm (CHM 1356) Lab

5323 Koppel, M.
W 12:00pm-2:50pm (CHM 1360) Lab

5324 Koppel, M.
W 12:00pm-2:50pm (CHM 1302) Lab

5331 Koppel, M.
W 3:00pm-5:50pm (CHM 1346) Lab

5332 Koppel, M.
W 3:00pm-5:50pm (CHM 1356) Lab

5333 Koppel, M.
W 3:00pm-5:50pm (CHM 1360) Lab

5334 Koppel, M.
W 3:00pm-5:50pm (CHM 1302) Lab

5391 Koppel, M.
W 6:00pm-8:50pm (CHM 1346) Lab

5392 Koppel, M.
W 6:00pm-8:50pm (CHM 1356) Lab

5393 Koppel, M.
W 6:00pm-8:50pm (CHM 1360) Lab

5394 Koppel, M.
W 6:00pm-8:50pm (CHM 1302) Lab

5411 Koppel, M.
W 7:30pm-10:30pm (Arranged) Lab

Th 8:00am-10:50am (CHM 1346) Lab

Th 8:00am-10:50am (CHM 1356) Lab

Th 8:00am-10:50am (CHM 1360) Lab

Th 12:30pm-3:20pm (CHM 1346) Lab

Th 12:30pm-3:20pm (CHM 1356) Lab

Th 12:30pm-3:20pm (CHM 1360) Lab

Th 12:30pm-3:20pm (CHM 1302) Lab

Th 12:30pm-3:20pm (CHM 1346) Lab

Th 12:30pm-3:20pm (CHM 1356) Lab

Th 12:30pm-3:20pm (CHM 1360) Lab

Th 12:30pm-3:20pm (CHM 1302) Lab

Th 12:30pm-3:20pm (CHM 1346) Lab

Th 12:30pm-3:20pm (CHM 1356) Lab

Th 12:30pm-3:20pm (CHM 1360) Lab

Th 12:30pm-3:20pm (CHM 1302) Lab

Th 12:30pm-3:20pm (CHM 1346) Lab

Th 12:30pm-3:20pm (CHM 1356) Lab

Th 12:30pm-3:20pm (CHM 1360) Lab

tuition rate (on a per credit hour basis), even for full-time students. To register or to learn more about the Science in the Evening program, see the web site: <http://www.scienceintheevening.umd.edu> or e-mail spoc-science@umd.edu.

6121	Koppel, M. M 12:00pm-2:50pm (CHM 1326) Lab
6122	Koppel, M. M 12:00pm-2:50pm (CHM 1330) Lab
6123	Koppel, M. M 12:00pm-2:50pm (CHM 1342) Lab
6131	Koppel, M. M 3:00pm-5:50pm (CHM 1326) Lab
6132	Koppel, M. M 3:00pm-5:50pm (CHM 1330) Lab
6133	Koppel, M. M 3:00pm-5:50pm (CHM 1342) Lab
6211	Koppel, M. Tu 8:00am-10:50am (CHM 1326) Lab
6221	Koppel, M. Tu 12:30pm-3:20pm (CHM 1326) Lab
6222	Koppel, M. Tu 12:30pm-3:20pm (CHM 1330) Lab
6223	Koppel, M. Tu 12:30pm-3:20pm (CHM 1342) Lab
6231	Koppel, M. Tu 3:30pm-6:20pm (CHM 1326) Lab
6232	Koppel, M. Tu 3:30pm-6:20pm (CHM 1330) Lab
6233	Koppel, M. Tu 3:30pm-6:20pm (CHM 1342) Lab
6321	Koppel, M. W 12:00pm-2:50pm (CHM 1326) Lab
6322	Koppel, M. W 12:00pm-2:50pm (CHM 1330) Lab
6323	Koppel, M. W 12:00pm-2:50pm (CHM 1342) Lab
6331	Koppel, M. W 3:00pm-5:50pm (CHM 1326) Lab
6332	Koppel, M. W 3:00pm-5:50pm (CHM 1330) Lab
6333	Koppel, M. W 3:00pm-5:50pm (CHM 1342) Lab
6411	Koppel, M. Th 8:00am-10:50am (CHM 1326) Lab
6421	Koppel, M. Th 12:30pm-3:20pm (CHM 1326) Lab
6422	Koppel, M. Th 12:30pm-3:20pm (CHM 1330) Lab
6423	Koppel, M. Th 12:30pm-3:20pm (CHM 1342) Lab
6431	Koppel, M. Th 3:30pm-6:20pm (CHM 1326) Lab
6432	Koppel, M. Th 3:30pm-6:20pm (CHM 1330) Lab
6433	Koppel, M. Th 3:30pm-6:20pm (CHM 1342) Lab
6521	Koppel, M. F 12:00pm-2:50pm (CHM 1326) Lab
6522	Koppel, M. F 12:00pm-2:50pm (CHM 1330) Lab
6523	Koppel, M. F 12:00pm-2:50pm (CHM 1342) Lab

CHEM247 Principles of Organic Chemistry II; (4) REG/P-F/AUD. *Prerequisite:* A grade of C or better in CHEM237 or permission of department. The "C" or better in the prerequisite is required for Life Science majors. For CHEM, BCHM, ENCH majors, and honors students only. Credit will be granted for only one of the following: CHEM243 or CHEM247. Students must pay a \$40.00 Laboratory Materials fee.

6201	Cropp, T. MWF 9:00am-9:50am (CHM 0127) Tu 12:30pm-4:20pm (CHM 1308) Lab Tu 9:30am-10:20am (CHM 0122) Dis
6301	Cropp, T. MWF 9:00am-9:50am (CHM 0127) W 2:00pm-5:50pm (CHM 1308) Lab Tu 9:30am-10:20am (CHM 0122) Dis

CHEM395 Professional Issues in Chemistry and Biochemistry; (1) S-F. Junior standing. For CHEM and BCHM majors only.
0101 Khachik, F.
Tu 11:00am-11:50am (CHM 1402)

CHEM398 (PermReq) Special Projects; (2) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number. Limited to chemistry honors students. Consult with Dr. Ammon.

CHEM399A (PermReq) Introduction to Chemical Research; (1) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number.

CHEM399B (PermReq) Introduction to Chemical Research; (2) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number.

CHEM399C (PermReq) Introduction to Chemical Research; (3) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number.

CHEM401 Inorganic Chemistry; (3) REG/P-F/AUD. *Prerequisite:* CHEM243 or CHEM247.
0101 Vedernikov, A.
MWF 10:00am-10:50am (CHM 0122)

CHEM425 Instrumental Methods of Analysis; (4) REG/P-F/AUD. *Prerequisite:* CHEM153 or CHEM227. Students must pay a \$40.00 Laboratory Materials fee.

0101	STAFF TuTh 8:00am-8:50am (CHM 0128) MW 1:00pm-4:00pm (CHM 3205) Lab
0102	STAFF TuTh 8:00am-8:50am (CHM 0128) TuTh 12:30pm-3:20pm (CHM 3205) Lab
0104	STAFF TuTh 8:00am-8:50am (CHM 0128) TuTh 9:30am-12:20pm (CHM 3205) Lab
0105	STAFF TuTh 8:00am-8:50am (CHM 0128) MW 6:00pm-9:00pm (CHM 3205) Lab
0109	STAFF TuTh 8:00am-8:50am (CHM 0128) TuTh 6:00pm-9:00pm (CHM 3205) Lab

CHEM481 Physical Chemistry I; (3) REG/P-F/AUD. *Prerequisite:* A grade of C or better in CHEM113, CHEM135, or CHEM153; and MATH141 and PHYS142. The "C" or better in prerequisites is required for Life Science majors.

0101 Reutt-Robey, J.
MWF 8:00am-8:50am (CHM 0115)

CHEM482 Physical Chemistry II; (3) REG/P-F/AUD. *Prerequisite:* A Grade of C or better in CHEM481. The "C" or better is required for Life Science majors.
0101 Walker, R.
MWF 8:00am-8:50am (CHM 2201)

CHEM483 Physical Chemistry Laboratory I; (2) REG/P-F/AUD. *Corequisite:* CHEM481. Rooms for second lab times are to be arranged for all sections. Students must pay a \$40.00 Laboratory Materials fee.

0101	STAFF M 2:00pm-4:50pm (CHM 3221) Lab M 1:00pm-1:50pm (CHM 0124) Dis
0102	STAFF Tu 2:00pm-4:50pm (Arranged) Lab Tu 12:30pm-1:20pm (CHM 0122) Dis
0104	STAFF Th 2:00pm-4:50pm (Arranged) Lab Th 12:30pm-1:20pm (CHM 0122) Dis

CHEM484 Physical Chemistry Laboratory II; (2) REG/P-F/AUD. *Prerequisite:* CHEM481 and CHEM483. *Corequisite:* CHEM482. Rooms for second lab times are to be arranged for all sections. Students must pay a \$40.00 Laboratory Materials fee.

0101	STAFF Tu 3:30pm-6:20pm (Arranged) Lab Tu 2:00pm-2:50pm (CHM 0119) Dis
0102	STAFF W 3:00pm-6:00pm (Arranged) Lab W 2:00pm-3:00pm (CHM 0122) Dis

CHEM602 Advanced Inorganic Chemistry II; (3) REG/AUD. *Prerequisite:* CHEM 601 or permission of instructor.
0101 Sita, L.
MWF 10:00am-10:50am (CHM 0124)

CHEM623 Optical Methods of Quantitative Analysis; (3) REG/AUD. *Prerequisites:* CHEM 421 and CHEM 482 or equivalent.
0101 STAFF
TuTh 8:00am-9:15am (CHM 0122)

CHEM647 Organic Synthesis; (3) REG/AUD.
0101 DeShong, P.
MWF 8:00am-8:50am (CHM 0128)

CHEM648 Special Topics in Organic Chemistry; (1-3) REG/AUD.
0101 Doyle, M.
MWF 9:00am-9:50am (CHM 0122)

CHEM650 Problems in Organic Synthesis; (1) REG/AUD.
0101 DeShong, P.
F 12:00pm-12:50pm (CHM 0128)

CHEM687 Statistical Mechanics and Chemistry; (3) REG/AUD. *Prerequisite:* CHEM 684 or equivalent.
0101 Kosov, D.
TuTh 11:00am-12:15pm (EGR 1110)

CHEM689 Special Topics in Physical Chemistry: Molecular Spectroscopy in Liquids and Solids; (3) REG/AUD. Also offered as CHPH718.
0101 Fourkas, J.
TuTh 3:30pm-4:45pm (CHM 0124)

CHEM691 Quantum Chemistry II; (3) REG/AUD. *Prerequisite:* CHEM 690 or PHYS 622.
0101 Alexander, M.
TuTh 11:00am-12:15pm (CHM 0124)

CHEM699 Special Problems in Chemistry; (1-6) REG/AUD. Individual instruction course: contact department or instructor to obtain section number. Open only to non-thesis Master's degree candidates.

CHEM705 Nuclear Chemistry; (3) REG/AUD.
0101 Mignerey, A.
MWF 12:00pm-12:50pm (CHM 0124)

CHEM799 Master's Thesis Research; (1-6) REG. Individual instruction course: contact department or instructor to obtain section number.

CHEM889A Seminar: Analytical, Nuclear and Environmental Chemistry; (1) REG/AUD.
0101 Lee, S.
F 3:00pm-5:00pm (CHM 0122)

CHEM889C Seminar: Inorganic Chemistry; (1) REG/AUD.
0101 Eichhorn, B.
W 2:00pm-2:50pm (CHM 0119)

CHEM889D Seminar: Organic Chemistry; (1) REG/AUD.
0101 Doyle, M.
Th 11:00am-11:50am (CHM 0128)

CHEM889E Seminar: Physical Chemistry; (1) REG/AUD. Also offered as CHEM889F and CHPH709A.
0101 Kosov, D.
W 4:00pm-6:00pm (CHM 0124)

CHEM889F Seminar: Chemical Physics; (1) REG/AUD. Also offered as CHEM889E and CHPH709A.
0101 Kosov, D.
W 4:00pm-6:00pm (CHM 0124)

CHEM889G Seminar: Physical Organic Chemistry; (1) REG/AUD.
0101 Falvey, D.
Time and room to be arranged

CHEM898 Pre-Candidacy Research; (1-8) REG. Individual instruction course: contact department or instructor to obtain section number.

CHEM899 Doctoral Dissertation Research; (6) REG. Individual instruction course: contact department or instructor to obtain section number.

CHIN Chinese (Arts and Humanities)

Non-majors: please refer to the Foreign Language Placement Section of the Schedule of Classes.

CHIN102 (PermReq) Elementary Spoken Chinese; (3) REG/P-F/AUD. *Prerequisite:* CHIN101 or equivalent and permission of department. Non-majors admitted only after a placement interview.

0101 Lee, J.
MWF 11:00am-11:50am (JMZ 1117)

0201 Lee, J.
MWF 2:00pm-2:50pm (JMZ 0118)

CHIN103 (PermReq) Elementary Written Chinese; (3) REG/P-F/AUD. *Prerequisite:* CHIN101 or equivalent and permission of department. Non-majors admitted only after a placement interview.

0101 Kong, M.
MWF 10:00am-10:50am (JMZ 1226)

0201 Kong, M.
MWF 1:00pm-1:50pm (JMZ 1122)

CHIN203 (PermReq) Intermediate Spoken Chinese II; (3) REG/P-F/AUD. *Prerequisite:* CHIN201 or equivalent and permission of department. Non-majors admitted only after a placement interview.

0101 Kong, M.
MWF 2:00pm-2:50pm (JMZ 3122)

CHIN204 (PermReq) Intermediate Written Chinese II; (3) REG/P-F/AUD. *Core:* HO *Prerequisite:* CHIN202 or equivalent and permission of department. Non-majors admitted only after a placement interview.

0101 Lee, J.
MWF 1:00pm-1:50pm (JMZ 2120)

CHIN205 (PermReq) Intermediate Chinese - Accelerated Track; (3) REG/P-F/AUD. *Core:* HO *Prerequisite:* permission of department. Not open to students who have completed CHIN201, CHIN202, CHIN203, or CHIN204.

0101 Kong, M.
MWF 11:00am-11:50am (JMZ 1226)

CHIN302 (PermReq) Advanced Chinese II; (3) REG/P-F/AUD. *Prerequisite:* CHIN301 or equivalent. Non-majors admitted only after a placement interview.

0101 Chao, F.
TuTh 12:30pm-1:45pm (JMZ 3118)

CHIN306 (PermReq) Life in China through TV Plays II; (3) REG/P-F/AUD. *Prerequisite:* CHIN305 or permission of department.

0101 Lee, J.
MWF 10:00am-10:50am (JMZ 3203)

CHIN316 Traditional Chinese Values; (3) REG/P-F/AUD. DIVERSITY

0101 Zhu, A.
TuTh 12:30pm-1:45pm (JMZ 2206)

CHIN331 Chinese Calligraphy: Theory and Practice; (3) REG/P-F/AUD.

0101 Chin, T.
Tu 1:00pm-3:30pm (JMZ 0205)

0201 Chin, T.
Th 1:00pm-3:30pm (JMZ 0205)

CHIN402 (PermReq) Readings in Modern Chinese II; (3) REG/P-F/AUD. *Prerequisite:* CHIN401 or equivalent. Non-majors admitted only after a placement interview.

0101 Liu, J.
TuTh 12:30pm-1:45pm (JMZ 3203)

CHIN412 (PermReq) Business Chinese II; (3) REG/P-F/AUD. *Prerequisite:* CHIN411 or permission of department. Non-majors admitted only after a placement interview. Not open to students who have completed CHIN304.

0101 Chao, F.
TuTh 2:00pm-3:15pm (JMZ 1226)

CHIN421 Sounds and Transcriptions of Mandarin Chinese; (3) REG/P-F/AUD.

0101 Chin, T.
TuTh 11:00am-12:15pm (JMZ 1103)

CHIN432 (PermReq) Translation and Interpretation II; (3) REG/P-F/AUD. *Prerequisite:* CHIN402 or equivalent and permission of department.

0101 Zhu, A.
TuTh 11:00am-12:15pm (JMZ 1226)

CHIN442 Modern Chinese Fiction; (3) REG/P-F/AUD. *Prerequisite:* permission of department.

0101 Liu, J.
TuTh 11:00am-12:15pm (JMZ 3203)

CHIN499 Directed Study in Chinese; (1-3) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number.

CHPH Chemical Physics

(Computer, Mathematical and Physical Sciences)

CHPH618 Special Projects in Chemical Physics; (2) REG/AUD.
0101 Seo, E.
Time and room to be arranged

CHPH709A Seminar in Chemical Physics: Physical Chemistry; (1) REG/AUD. Also offered as CHEM 889E and CHEM 889F.
0101 Kosov, D.
W 4:00pm-6:00pm (CHM 0124)

CHPH709B Seminar in Chemical Physics: Statistical Physics; (1) REG/AUD. Also offered as PHYS 709.
0101 Weeks, J.
W 4:00pm-6:00pm (HJP 2242)

CHPH709L Seminar in Chemical Physics: Biophysics; (1) REG/AUD. Also offered as PHYS798L.
0101 Losert, W.
M 4:00pm-5:30pm (IPT 1116)

CHPH718 Special Topics in Chemical Physics; (1-3) REG/AUD. Also offered as CHEM689.
0101 Fourkas, J.
TuTh 3:30pm-4:45pm (CHM 0124)

CHPH718A Special Topics in Chemical Physics: Current Topics in Surface Physics; (2) REG/AUD. Also offered as PHYS838A.
0101 Williams, E.
M 12:00pm-1:00pm (PHY 1219)
F 3:00pm-5:00pm (PHY 1402)

CHPH718E Special Topics in Chemical Physics: Mesoscopic and Nanoscale Thermodynamics: Fundamentals for Emerging Technologies; (3) REG/AUD. Also offered as ENCH 648Q.
0101 Anisimov, M.
TuTh 5:00pm-6:15pm (CHE 2115)

CHPH718F Special Topics in Chemical Physics: Methods of Statistical Physics; (3) REG/AUD. *Prerequisite:* PHYS 414 or equivalent. Credit will be granted for only one of the following: PHYS 602 or PHYS 603. Foundations and applications of thermodynamics and statistical mechanics. Advanced special students require department authorization. Also offered as PHYS603.
0101 Fisher, M.
TuTh 9:30am-10:45am (PHY 1201)

CHPH799 (PermReq) Master's Thesis Research; (1-6) REG. Individual instruction course: contact department or instructor to obtain section number.

CHPH898 (PermReq) Pre-Candidacy Research; (1-8) REG. Individual instruction course: contact department or instructor to obtain section number.

CHPH899 (PermReq) Doctoral Dissertation Research; (6) REG. Individual instruction course: contact department or instructor to obtain section number.

CLAS Classics (Arts and Humanities)

CLAS170 Greek and Roman Mythology; (3) REG/P-F/AUD. CORE: HL

0101	Staley, G. MW 10:00am-10:50am (MMH 1400) F 1:00pm-1:50pm (MMH 0108) Dis
0102	Staley, G. MW 10:00am-10:50am (MMH 1400) Th 11:00am-11:50am (MMH 0108) Dis
0103	Staley, G. MW 10:00am-10:50am (MMH 1400) Th 11:00am-11:50am (MTH 0105) Dis
0104	Staley, G. MW 10:00am-10:50am (MMH 1400) Th 12:30pm-1:20pm (MMH 3418) Dis
0105	Staley, G. MW 10:00am-10:50am (MMH 1400) F 12:00pm-12:50pm (MMH 0108) Dis
0106	Staley, G. MW 10:00am-10:50am (MMH 1400) F 10:00am-10:50am (ARM 0118) Dis
0107	Staley, G. MW 10:00am-10:50am (MMH 1400) F 11:00am-11:50am (MTH 0405) Dis
0108	Staley, G. MW 10:00am-10:50am (MMH 1400) F 2:00pm-2:50pm (MMH 0108) Dis
0201	Staley, G. MW 11:00am-11:50am (MMH 1400) F 1:00pm-1:50pm (MMH 3418) Dis
0202	Staley, G. MW 11:00am-11:50am (MMH 1400) Th 9:30am-10:20am (HBK 1116) Dis
0203	Staley, G. MW 11:00am-11:50am (MMH 1400) Th 9:30am-10:20am (KEY 0124) Dis
0204	Staley, G. MW 11:00am-11:50am (MMH 1400) Th 12:30pm-1:20pm (SYM 0215) Dis
0205	Staley, G. MW 11:00am-11:50am (MMH 1400) F 10:00am-10:50am (MMH 3418) Dis
0206	Staley, G. MW 11:00am-11:50am (MMH 1400) F 2:00pm-2:50pm (WDS 1130) Dis
0207	Staley, G. MW 11:00am-11:50am (MMH 1400) F 11:00am-11:50am (TYD 0102) Dis

CLAS271 Roman Literature in Translation; (3) REG/P-F/AUD. CORE: HL

0101	Scholten, J. MWF 12:00pm-12:50pm (MMH 1400)
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CLAS309J Special Topics in Classical Literature: Ancient Roman Religion from Jupiter to Jesus; (3) REG/P-F/AUD.

0101	Rutledge, S. MWF 12:00pm-12:50pm (WDS 0104)
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CLAS320 Women in Classical Antiquity; (3) REG/P-F/AUD. DIVERSITY Also offered as WMST320. Credit will be granted for only one of the following: CLAS320 or WMST320.

0101	Doherty, L. MWF 11:00am-11:50am (LEF 1201)
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CLAS470 Approaches to Greek Mythology; (3) REG/P-F/AUD. *Prerequisite:* CLAS170 or permission of department.

0101	Lee, H. TuTh 11:00am-12:15pm (TLF 1103)
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CMLT Comparative Literature (Arts and Humanities)

CMLT214 Film Form and Culture; (3) REG/P-F/AUD. CORE: HA

0101	Metcalf, G. MW 2:00pm-2:50pm (SQH 1120) M 3:00pm-4:50pm (SQH 1120) Lab F 10:00am-10:50am (PLS 1111) Dis
0102	Metcalf, G. MW 2:00pm-2:50pm (SQH 1120) M 3:00pm-4:50pm (SQH 1120) Lab F 11:00am-11:50am (PLS 1111) Dis
0103	Metcalf, G. MW 2:00pm-2:50pm (SQH 1120) M 3:00pm-4:50pm (SQH 1120) Lab F 1:00pm-1:50pm (PLS 1113) Dis
0104	Metcalf, G. MW 2:00pm-2:50pm (SQH 1120) M 3:00pm-4:50pm (SQH 1120) Lab F 2:00pm-2:50pm (PLS 1113) Dis

CMLT270 Global Literature and Social Change; (3) REG/P-F/AUD. CORE: HL DIVERSITY

0101	STAFF MWF 10:00am-10:50am (HJP 2242)
0201	STAFF MWF 11:00am-11:50am (HJP 1104)
0401	STAFF MW 2:00pm-3:15pm (HBK 0115)
0501	STAFF TuTh 2:

CMLT275 World Literature by Women; (3) REG/P-F/AUD. CORE: HL DIVERSITY Also offered as WMST275. Credit will be granted for only one of the following: CMLT275 or WMST275. Also offered as WMST275.

0101 STAFF
TuTh 12:30pm-1:45pm (SQH 2122)
0201 STAFF
TuTh 11:00am-12:15pm (SQH 2122)
0301 STAFF
MWF 10:00am-10:50am (SQH 1119)

CMLT277 Literatures of the Americas; (3) REG/P-F/AUD. CORE: HL DIVERSITY
0101 Harrison, R.
TuTh 12:30pm-1:45pm (TWS 3228)

CMLT280 Film Art in a Global Society; (3) REG/P-F/AUD. CORE: HA DIVERSITY

0101 Metcalf, G.
Tu 12:30pm-2:50pm (SQH 1120)
Th 11:00am-11:50am (TWS 3238) Dis
0102 Metcalf, G.
Tu 12:30pm-2:50pm (SQH 1120)
Th 12:30pm-1:20pm (SQH 1101) Dis
0103 Metcalf, G.
Tu 12:30pm-2:50pm (SQH 1120)
Th 2:00pm-2:50pm (SQH 1121) Dis
0104 Metcalf, G.
Tu 12:30pm-2:50pm (SQH 1120)
Th 3:00pm-3:50pm (SQH 1121) Dis

CMLT386 (PermReq) Experiential Learning; (3-6) REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: permission of department. Junior standing.

CMLT498C Selected Topics in Comparative Studies: Virginia Woolf in Comparative Context; (3) REG/P-F/AUD.

0101 Fuegi, J.
Tu 12:30pm-3:00pm (PLS 1111)

CMLT498L Selected Topics in Comparative Studies: The Jazz Paradigm; (3) REG/P-F/AUD.

0101 Robinson, E.
TuTh 2:00pm-3:15pm (SQH 2122)

CMLT498N Selected Topics in Comparative Studies: Cinema of Liberation; (3) REG/P-F/AUD.

0101 Robinson, E.
TuTh 9:30am-10:45am (SQH 1101)
0201 Robinson, E.
TuTh 11:00am-12:15pm (SQH 1101)

CMLT498Y (PermReq) Selected Topics in Comparative Studies: Lesbian, Gay, Bisexual and Transgender Studies; (3) REG/P-F/AUD. Also offered as LGBT488.

0101 Schroder, C.
TuTh 3:30pm-4:45pm (SQH 2123)

CMLT679A Topics in Comparative Studies: Holocaust Literature and Film; (3) REG. Also offered as JWST678.

0101 Jelen, S.
M 3:30pm-6:30pm (TBA TBA2)

CMLT679C Topics in Comparative Studies: History/Practice/Theory of Documentary; (3) REG/AUD.

0101 Fuegi, J.
M 6:30pm-9:00pm (SQH 2122)

CMLT699 (PermReq) Independent Study; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

CMLT788A Practicum in Comparative Studies: Teaching Practicum; (1-6) S-F.
0101 Wang, O.
Time and room to be arranged

CMLT799 Master's Thesis Research; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

CMLT898 Pre-Candidacy Research; (1-8) REG. Individual Instruction course: contact department or instructor to obtain section number.

CMLT899 Doctoral Dissertation Research; (6) REG. Individual Instruction course: contact department or instructor to obtain section number.

CMPS Computer, Mathematical and Physical Sciences (Computer, Mathematical and Physical Sciences)

CMPS299A (PermReq) Special Topics: Success in Mathematics; (2) REG/P-F/AUD.

0101 Tate, C.
M 5:00pm-7:00pm (MTH 0401)
0201 Tate, C.
W 5:00pm-7:00pm (MTH 0401)

CMPS497 (PermReq) Experiential Learning; (1-3) S-F. Prerequisite: Permission of CMPS Department. For CMPS majors only.

0101 Stephens, V.
Time and room to be arranged

CMSC Computer Science (Computer, Mathematical and Physical Sciences)

CMSC102 Introduction to Information Technology; (3) REG/P-F/AUD. For non-majors only. Not recommended for BMGT students. Not open to students who have completed CMSC106, CMSC114, CMSC132 or CMSC214. Credit will be granted for only one of the following: CMSC102, CMSC132 or CMSC214. If CMSC102 is taken before CMSC132 or CMSC214, then credit will be granted for both.

0101 Golub, E.
MW 2:00pm-3:15pm (CSI 1115)
0201 Padua-Perez, N.
MWF 4:00pm-4:50pm (CSI 2117)
0301 Emad, F.
MWF 12:00pm-12:50pm (CSI 3117)

CMSC131 (PermReq) Object-Oriented Programming I; (4) REG/P-F/AUD. Corequisite: MATH140 and permission of department. Not open to students who have completed CMSC114. For CMSC majors only.

0101 Emad, F.
MWF 2:00pm-2:50pm (CSI 2117)
MW 9:00am-9:50am (CSI 2107) Dis
0102 Emad, F.
MWF 2:00pm-2:50pm (CSI 2117)
MW 10:00am-10:50am (CSI 2107) Dis
0201 Emad, F.
MWF 3:00pm-3:50pm (CSI 2117)
MW 11:00am-11:50am (CSI 2107) Dis
0202 Emad, F.
MWF 3:00pm-3:50pm (CSI 2117)
MW 12:00pm-12:50pm (CSI 2107) Dis

CMSC132 (PermReq) Object-Oriented Programming II; (4) REG/P-F/AUD. Prerequisite: CMSC131 with a grade of C or better; or a score of 5 on the A Java AP exam; or a score of 4 or 5 on the AB Java AP exam; or permission of the department based on satisfactory performance on the department placement exam and permission of department. Corequisite: MATH141.

0101 Padua-Perez, N.
MWF 12:00pm-12:50pm (CSI 2117)
MW 1:00pm-1:50pm (CSI 2120) Dis
0102 Padua-Perez, N.
MWF 12:00pm-12:50pm (CSI 2117)
MW 2:00pm-2:50pm (CSI 2120) Dis
0201 Padua-Perez, N.
MWF 1:00pm-1:50pm (CSI 2117)
MW 3:00pm-3:50pm (CSI 2120) Dis
0202 Padua-Perez, N.
MWF 1:00pm-1:50pm (CSI 2117)
MW 4:00pm-4:50pm (CSI 2120) Dis

CMSC132H Object-Oriented Programming II; (4) REG/P-F/AUD. Prerequisite: CMSC131 with a grade of C or better; or a score of 5 on the A Java AP exam; or a score of 4 or 5 on the AB Java AP exam; or permission of the department based on satisfactory performance on the department placement exam and permission of department. Corequisite: MATH141. For general honors students only.

0101 Pugh, W.
MWF 10:00am-10:50am (CSI 1122)
MW 12:00pm-12:50pm (CSI 2120) Dis

CMSC212 Introduction to Low-Level Programming Concepts; (4) REG/P-F/AUD. Prerequisite: CMSC132 with a grade of C or better; or permission of the department based on satisfactory performance on the department placement exam and permission of department. Corequisite: CMSC250.

0101 Plane, J.
TuTh 11:00am-12:15pm (CSI 1115)
MW 1:00pm-1:50pm (CSI 3118) Dis
0102 Plane, J.
TuTh 11:00am-12:15pm (CSI 1115)
MW 2:00pm-2:50pm (CSI 3118) Dis
0201 Plane, J.
TuTh 12:30pm-1:45pm (CSI 1115)
MW 3:00pm-3:50pm (CSI 3118) Dis
0202 Plane, J.
TuTh 12:30pm-1:45pm (CSI 1115)
MW 4:00pm-4:50pm (CSI 3118) Dis

CMSC250 Discrete Structures; (4) REG/P-F/AUD. Prerequisite: CMSC132 with a grade of C or better; MATH141; and permission of department. Formerly CMSC 150.

0101 Plane, J.
TuTh 9:30am-10:45am (CSI 1115)
MW 9:00am-9:50am (CSI 3118) Dis
0102 Plane, J.
TuTh 9:30am-10:45am (CSI 1115)
MW 10:00am-10:50am (CSI 3118) Dis
0201 Herman, L.
TuTh 11:00am-12:15pm (CSI 3117)
MW 9:00am-9:50am (CSI 3120) Dis
0202 Herman, L.
TuTh 11:00am-12:15pm (CSI 3117)
MW 10:00am-10:50am (CSI 3120) Dis

CMSC298A (PermReq) Special Topics in Computer Science; (1-4) S-F. Individual Instruction course: contact department or instructor to obtain section number.

CMSC311 (PermReq) Computer Organization; (3) REG. Prerequisite: CMSC212 (or CMSC214) with a grade of C or better and CMSC250 with a grade of C or better and permission of department.

0101 Hugue, M.
TuTh 3:30pm-4:45pm (CSI 2117)

CMSC330 (PermReq) Organization of Programming Languages; (3) REG. Prerequisite: CMSC212 (or CMSC214) with a grade of C or better and CMSC250 with a grade of C or better and permission of department.

0101 Herman, L.
MWF 10:00am-10:50am (CSI 3117)
M 12:00pm-12:50pm (CSI 1121) Lab
0102 Herman, L.
MWF 10:00am-10:50am (CSI 3117)
M 1:00pm-1:50pm (CSI 1121) Lab
0201 Herman, L.
MWF 11:00am-11:50am (CSI 3117)
M 12:00pm-12:50pm (CSI 3120) Lab
0202 Herman, L.
MWF 11:00am-11:50am (CSI 3117)
M 1:00pm-1:50pm (CSI 3120) Lab

CMSC351 (PermReq) Algorithms; (3) REG. Prerequisite: CMSC212 (or CMSC214) with a grade of C or better and CMSC250 with a grade of C or better and permission of department. CMSC351 may not count as one of the required upper level CMSC courses for students who are required to have 24 upper level CMSC credits for graduation, i.e. for students who became computer science majors prior to Fall, 2002. Credit will be granted for only one of the following: CMSC251 or CMSC351. Formerly CMSC 251.

0101 Golub, E.
TuTh 12:30pm-1:45pm (CSI 3120)
0201 Golub, E.
TuTh 2:00pm-3:15pm (CSI 3120)

CMSC390 (PermReq) Honors Paper; (3) REG. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: admission to CMSC Honors Program.

CMSC411 Computer Systems Architecture; (3) REG. Prerequisites: a grade of C or better in CMSC311 and CMSC330; and permission of department; or CMSC graduate student.

0101 Sussman, A.
TuTh 3:30pm-4:45pm (CSI 3117)

CMSC412 Operating Systems; (4) REG. CORE: CS Prerequisites: A grade of C or better in (CMSC311 or ENEE350) and a grade of C or better in CMSC330; and permission of department; or CMSC graduate student.

0101 Agrawala, A.
TuTh 11:00am-12:15pm (CSI 2117)
MW 11:00am-11:50am (CSI 2118) Lab
0102 Agrawala, A.
TuTh 11:00am-12:15pm (CSI 2117)
MW 12:00pm-12:50pm (CSI 2118) Lab

CMSC414 Computer and Network Security; (3) REG. Prerequisites: CMSC311 with a grade of C or better and CMSC330 with a grade of C or better and permission of department; or CMSC graduate student.

0101 Shankar, A.
TuTh 12:30pm-1:45pm (CSI 2117)

CMSC417 Computer Networks; (3) REG. Prerequisites: A grade of C or better in CMSC351, a grade of C or better in CMSC311, and a grade of C or better in CMSC330 and permission of department; or CMSC graduate student.

0101 Spring, N.
TuTh 2:00pm-3:15pm (CSI 1121)

CMSC420 Data Structures; (3) REG. Prerequisites: A grade of C or better in CMSC330 and in CMSC351; and permission of department; or CMSC graduate student.

0101 Hugue, M.
MW 3:30pm-4:45pm (CSI 3117)

CMSC421 Introduction to Artificial Intelligence; (3) REG. Prerequisites: A grade of C or better in CMSC330 and in CMSC351; and permission of the department or CMSC graduate student.

0101 Nau, D.
TuTh 3:30pm-4:45pm (CSI 1121)

CMSC424 Database Design; (3) REG. CORE: CS Prerequisite: CMSC420 with a grade of C or better; and permission of department; or CMSC graduate student.

0101 Deshpande, A.
TuTh 11:00am-12:15pm (CSI 1122)

CMSC427 Computer Graphics; (3) REG. Prerequisites: MATH240; and a grade of C or better in CMSC420; and permission of department; or CMSC graduate student.

0101 Mount, D.
TuTh 9:30am-10:45am (CSI 3117)

CMSC430 Theory of Language Translation; (3) REG. Prerequisites: a grade of C or better in CMSC330; and permission of department; or CMSC graduate student.

0101 Tseng, C.
TuTh 2:00pm-3:15pm (CSI 1122)

CMSC433 Programming Language Technologies and Paradigms; (3) REG. Prerequisite: CMSC330; and permission of department; or CMSC graduate student.

0101 Hicks, M.
MW 2:00pm-3:15pm (CSI 3117)

CMSC434 Introduction to Human-Computer Interaction; (3) REG. Prerequisites: CMSC330 with a grade of C or better and PSYC100; and permission of department; or CMSC graduate student.

0101 Guimbretiere, F.
TuTh 2:00pm-3:15pm (CSI 2117)

CMSC435 Software Engineering; (3) REG. CORE: CS Prerequisites: (CMSC412, CMSC417, CMSC420, CMSC430, or CMSC433) with a grade of C or better and permission of department; or CMSC graduate student.

0101 Memon, A.
TuTh 9:30am-10:45am (CSI 1122)
0201 Purtilo, J.
TuTh 12:30pm-1:45pm (CSI 3117)

CMSC450 Logic for Computer Science; (3) REG. Prerequisites: (CMSC351 and MATH141) with a grade of C or better and permission of department; or CMSC graduate student. Also offered as MATH450. Credit will be granted for only one of the following: MATH445 or CMSC450/MATH450.

0101 Lopez-Escobar, E.
MWF 12:00pm-12:50pm (MTH 0405)

CMSC451 Design and Analysis of Computer Algorithms; (3) REG. Prerequisite: a grade of C or better in CMSC351; and permission of department; or CMSC graduate student.

0101 Srinivasan, A.
TuTh 9:30am-10:45am (CSI 2117)

CMSC456 Cryptology; (3) REG. Prerequisites: Any two 400-level MATH courses; OR CMSC330 and CMSC351; and permission of department; or CMSC graduate student. Also offered as MATH456. Credit will be granted for only one of the following: CMSC456 or MATH456.

0101 Adams, J.
MWF 1:00pm-1:50pm (MTH B0421)
0201 Washington, L.
TuTh 2:00pm-3:15pm (CSI 3117)

CMSC460 Computational Methods; (3) REG. Prerequisites: MATH240; and MATH241; and CMSC106 or CMSC114 or ENEE114; and permission of department; or CMSC graduate student. Also offered as AMSC460. Credit will be granted for only one of the following: AMSC/CMSC/MAPL460 or AMSC/CMSC/MAPL466.

0101 Glaz, H.
TuTh 11:00am-12:15pm (MTH 0101)
0201 von Petersdorff, T.
TuTh 2:00pm-3:15pm (MTH 0305)

CMSC466 Introduction to Numerical Analysis I; (3) REG. Prerequisites: MATH240; and MATH241; and CMSC106 or CMSC114 or ENEE114; and permission of department; or CMSC graduate student. Also offered as AMSC466. Credit will be granted for only one of the following: AMSC/CMSC/MAPL460 or AMSC/CMSC/MAPL466.

0101 Dolzmann, G.
MWF 2:00pm-2:50pm (MTH 0101)

CMSC475 Combinatorics and Graph Theory; (3) REG. Prerequisites: MATH240 and MATH241; and permission of department; or CMSC graduate student. Also offered as MATH475.

0101 Liu, J.
TuTh 12:30pm-1:45pm (MTH B0429)

CMSC498A (PermReq) Special Problems in Computer Science; (1-3) REG. Individual Instruction course: contact department or instructor to obtain section number.

CMSC498P Special Problems in Computer Science: Industrial Practices Apprenticeship; (1) REG.
0101 Purtilo, J.
Time and room to be arranged

CMSC498R (PermReq) Special Problems in Computer Science: Software Project Management; (3) REG.
0101 Purtilo, J.
Time and room to be arranged

CMSC498S Special Problems in Computer Science: Datamanagement for the Biological Enterprise; (3) REG.
0101 STAFF
TuTh 12:30pm-1:45pm (CSI 1122)

CMSC498W Special Problems in Computer Science: Web Architecture and Programming; (3) REG.
0101 Hendler, J.
TuTh 3:30pm-4:45pm (CSI 3120)

CMSC598 (PermReq) Practical Training; (1) S-F. Individual Instruction course: contact department or instructor to obtain section number.

CMSC631 Program Analysis and Understanding; (3) REG/AUD. Prerequisite: CMSC 430 or equivalent.
0101 Foster, J.
TuTh 2:00pm-3:15pm (CSI 2120)

CMSC661 Scientific Computing II; (3) REG. Prerequisite: AMSC/CMSC/MAPL 460, AMSC/CMSC/MAPL 466, or knowledge of basic numerical analysis (linear equations, nonlinear equations, integration, interpolation) with permission of instructor. Knowledge of C or Fortran. Also offered as AMSC 661. Credit will be granted for only one of the following: AMSC, CMSC 661 or MAPL 661.

0101 Elman, H.
TuTh 11:00am-12:15pm (CSI 2120)

CMSC664 Advanced Scientific Computing II; (3) REG. Prerequisite: CMSC 663 and permission of instructor. Also offered as AMSC 664. Credit will be granted for only one of the following: AMSC 664, CMSC 664 or MAPL 664.

0101 Drake, J.
MWF 4:00pm-4:50pm (CSI 4122)

CMSC666 Numerical Analysis I; (3) REG/AUD. Prerequisites: AMSC/CMSC/MAPL 466; and MATH 410. Also offered as AMSC 666. Credit will be granted for only one of the following: AMSC 666, CMSC 666 or MAPL 666.

0101 Stewart, G.
TuTh 2:00pm-3:15pm (CSI 2118)

CMSC667 Numerical Analysis II; (3) REG/AUD. Prerequisite: AMSC/CMSC/MAPL 666. Also offered as AMSC 667. Credit will be granted for only one of the following: AMSC 667, CMSC 667 or MAPL 667.

0101 Nochetto, R.
TuTh 11:00am-12:15pm (EGR 1102)

CMSC711 Computer Networks; (3) REG/AUD. Prerequisite: CMSC 412 or equivalent.
0101 Bhattacharjee, S.
TuTh 11:00am-12:15pm (CSI 3118)

CMSC724 Database Management Systems; (3) REG/AUD. Prerequisite: CMSC 624 or permission of instructor.
0101 Roussopoulos, N.
W 4:00pm-6:45pm (CSI 1122)

CMSC726 Machine Learning; (3) REG/AUD. Prerequisite: CMSC 421 or equivalent or permission of instructor.
0101 Getoor, L.
TuTh 11:00am-12:15pm (CSI 1121)

CMSC733 Computer Processing of Pictorial Information; (3) REG/AUD. Prerequisite: CMSC 420.
0101 Aloimonos, J.
TuTh 3:30pm-4:45pm (CSI 1122)

CMSC735 A Quantitative Approach to Software Management and Engineering; (3) REG/AUD. Prerequisites: CMSC 435; and STAT 400 or permission of instructor.
0101 Basili, V.
TuTh 11:00am-12:15pm (CSI 3120)

CMSC740 Advanced Computer Graphics; (3) REG/AUD. Prerequisites: (MATH 240 and CMSC 420) or permission of instructor.
0101 Varshney, A.
TuTh 2:00pm-3:15pm (CSI 2107)

CMSC751 Parallel Algorithms; (3) REG/AUD. Prerequisite: CMSC 451 or equivalent. Also offered as ENEE759K.
0101 Vishkin, U.
TuTh 2:00pm-3:15pm (EAB 0307)

CMSC752 Concrete Complexity; (3) REG/AUD. Prerequisite: CMSC 451 or CMSC 650 or permission of instructor.
0101 Gasarch, W.
MWF 2:00pm-2:50pm (CSI 2107)

CMSC798 (PermReq) Graduate Seminar in Computer Science; (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

CMSC798A (PermReq) Graduate Seminar in Computer Science; (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. CMSC majors only. Other majors require permission of department.

CMSC799 (PermReq) Master's Thesis Research; (1-6) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

CMSC818A (PermReq) Advanced Topics in Computer Systems; (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

CMSC818Z Advanced Topics in Computer Systems; (3) REG/AUD.
0101 Arbaugh, W.
MW 2:00pm-3:15pm (CSI 1121)

CMSC828A (PermReq) Advanced Topics in Information Processing; (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

CORE Codes: LS-Mathematics and the Sciences, Life Sciences (Non-Lab) LL-Mathematics and the Sciences, Life Sciences (Lab) MS-Mathematics and the Sciences, Math or Formal Reasoning (Non-Lab) ML-Mathematics and the Sciences, Math or Formal Reasoning (Lab) SB-Social Sciences, Behavioral and Social Science SH-Social Sciences, Social or Political History

CMSC828D Advanced Topics in Information Processing; (3) REG/AUD.

0101 Duraiswami, R.
TuTh 11:00am-12:15pm (CSI 2118)

CMSC828J Advanced Topics in Information Processing; (3) REG/AUD.

0101 Jacobs, D.
TuTh 11:00am-12:15pm (CSI 2107)

CMSC838A (PermReg) Advanced Topics in Programming Languages; (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.**CMSC838C Advanced Topics in Programming Languages: Principles of Software Validation; (3) REG/AUD.**

0101 STAFF
MW 2:00pm-3:15pm (CSI 3120)

CMSC838S Advanced Topics in Programming Languages: Information Visualization; (3) REG/AUD.

0101 Shneiderman, B.
TuTh 9:30am-10:45am (CSI 3118)

CMSC858A (PermReg) Advanced Topics in Theory of Computing; (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.**CMSC858K Advanced Topics in Theory of Computing: COMPUTERS AND GAMES; (3) REG/AUD.**

0101 Kruskal, C.
TuTh 9:30am-10:45am (CSI 1121)

CMSC878A (PermReg) Advanced Topics in Numerical Methods; (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.**CMSC898 Pre-Candidacy Research; (1-8) REG/S-F.** Individual Instruction course: contact department or instructor to obtain section number.**CMSC899 Doctoral Dissertation Research; (6) REG/S-F.** Individual Instruction course: contact department or instructor to obtain section number.

COMM Communication (Arts and Humanities)

COMM107 Oral Communication: Principles and Practices; (3) REG/P-F. Not open to students who have completed COMM100 or SPCH100. Credit will be granted for only one of the following: COMM100 or COMM107.

0101 STAFF
MW 9:00am-9:50am (PLS 1184)
0201 STAFF
MW 8:00am-8:50am (PLS 1180)
0301 STAFF
MW 8:00am-8:50am (PLS 1184)
0401 STAFF
MW 9:00am-9:50am (PLS 1180)
0501 STAFF
MW 9:00am-9:50am (PLS 1176)
0601 STAFF
MW 10:00am-10:50am (PLS 1176)
0701 STAFF
MW 10:00am-10:50am (PLS 1180)
0801 STAFF
TuTh 11:00am-12:15pm (PLS 1180)
0901 STAFF
MW 10:00am-10:50am (PLS 1184)
1001 STAFF
MW 11:00am-11:50am (PLS 1180)
1101 STAFF
MW 8:00am-8:50am (PLS 1176)
1201 STAFF
MW 11:00am-11:50am (PLS 1184)
1301 STAFF
TuTh 8:00am-9:15am (PLS 1180)
1501 STAFF
MW 1:00pm-1:50pm (PLS 1184)
1601 STAFF
MW 2:00pm-2:50pm (PLS 1180)
1701 STAFF
TuTh 8:00am-9:15am (PLS 1176)
1801 STAFF
TuTh 3:30pm-4:45pm (PLS 1184)
2001 STAFF
TuTh 9:30am-10:45am (PLS 1180)
2101 STAFF
MW 11:00am-11:50am (PLS 1176)
2201 STAFF
TuTh 11:00am-12:15pm (PLS 1176)
2301 STAFF
TuTh 11:00am-12:15pm (PLS 1184)
2501 STAFF
TuTh 3:30pm-4:45pm (PLS 1176)
2701 STAFF
MW 1:00pm-1:50pm (SKN 0104)
2801 STAFF
MW 8:00am-8:50am (SKN 0104)
2901 STAFF
TuTh 12:30pm-1:45pm (PLS 1184)
3001 STAFF
TuTh 9:30am-10:45am (PLS 1184)
3101 STAFF
TuTh 2:00pm-3:15pm (PLS 1180)
3201 STAFF
TuTh 2:00pm-3:15pm (PLS 1176)
3301 STAFF
TuTh 2:00pm-3:15pm (PLS 1184)
3401 STAFF
TuTh 3:30pm-4:45pm (PLS 1180)
3501 STAFF
MW 1:00pm-1:50pm (PLS 1176)
3601 STAFF
TuTh 9:30am-10:45am (PLS 1176)
3701 STAFF
MW 2:00pm-2:50pm (PLS 1184)
3801 STAFF
TuTh 8:00am-9:15am (PLS 1184)
3901 STAFF
TuTh 12:30pm-1:45pm (PLS 1180)
4001 STAFF
MW 2:00pm-2:50pm (PLS 1176)

COMM107M Oral Communication: Principles and Practices; (3) REG/P-F. Not open to students who have completed COMM100 or SPCH100. Credit will be granted for only one of the following:**COMM100 or COMM107.** Restricted to students in the Markets and Society program.

1401 STAFF
MWF 1:00pm-1:50pm (PLS 1180)
2401 STAFF
MWF 9:00am-9:50am (SKN 0104)
2601 STAFF
TuTh 12:30pm-1:45pm (PLS 1176)
3301 STAFF
TuTh 2:00pm-3:15pm (PLS 1184)

COMM107S Oral Communication: Principles and Practices; (3) REG/P-F. Not open to students who have completed COMM100 or SPCH100. Credit will be granted for only one of the following: COMM100 or COMM107.

1901 STAFF
MWF 2:00pm-2:50pm (SKN 0104)

COMM125 Introduction to Interpersonal Communication; (3) REG/P-F/AUD. Attendance on the first day of classes is mandatory. This course is restricted to students of the former College of Human Ecology, College of Business and Management, College of Education, College of Journalism, College of Letters and Sciences, and students with the following major codes: 0108F, 01020, 01030, 01021, 01031, 1506A, 12230, 12120, 12130, 21030, 1307D and 00001.

0101 STAFF
TuTh 11:00am-12:15pm (ARM 0118)
0201 STAFF
TuTh 12:30pm-1:45pm (ARM 0118)

COMM200 Critical Thinking and Speaking; (3) REG/P-F/AUD. CORE: HO Attendance on the first day of classes is mandatory.

0101 STAFF
TuTh 12:30pm-1:45pm (TWS 0135)
0201 STAFF
TuTh 2:00pm-3:15pm (TWS 0135)
0301 STAFF
MWF 11:00am-11:50am (PLS 1115)
0401 STAFF
MW 10:00am-10:50am (PLS 1115)

COMM230 Argumentation and Debate; (3) REG/P-F/AUD. Attendance on the first day of classes is mandatory.

0101 STAFF
TuTh 8:00am-9:15am (PLS 1164)
0201 STAFF
TuTh 12:30pm-1:45pm (PLS 1113)
0301 STAFF
TuTh 11:00am-12:15pm (PLS 1113)
0401 STAFF
TuTh 9:30am-10:45am (PLS 1164)

COMM231 (PermReg) News Writing and Reporting for Public Relations; (3) REG/P-F/AUD. Prerequisite: Grammar competency demonstrated by a score of 52 or higher on the TWSE and permission of department. Limited to COMM majors. Credit will be granted for only one of the following: JOUR201, JOUR201P, JOUR231, or COMM231. Formerly JOUR 231.

0101 STAFF
M 12:00pm-1:50pm (EGR 3140)
W 12:00pm-1:50pm (EGR 3140) Lab
0201 STAFF
M 2:00pm-3:40pm (EGR 3140)
W 2:00pm-3:40pm (EGR 3140) Lab

COMM232 (PermReg) News Editing for Public Relations; (3) REG/P-F/AUD. Prerequisite: Grade of C or better in COMM231 or equivalent and permission of department. Limited to COMM majors. Credit will be granted for only one of the following: JOUR202, JOUR202P, JOUR232, or COMM232. Formerly JOUR 232.

0101 STAFF
Tu 1:00pm-2:50pm (EGR 3140)
Th 1:00pm-2:50pm (EGR 3140) Lab
0201 STAFF
Tu 3:00pm-4:50pm (EGR 3140)
Th 3:00pm-4:50pm (EGR 3140) Lab

COMM250 Introduction to Communication Inquiry; (3) REG/P-F/AUD.

0101 STAFF
MW 11:00am-11:50am (SKN 0200)
F 9:00am-9:50am (MTH 1311) Dis
0102 STAFF
MW 11:00am-11:50am (SKN 0200)
F 10:00am-10:50am (MTH 1311) Dis
0103 STAFF
MW 11:00am-11:50am (SKN 0200)
F 11:00am-11:50am (MTH 1311) Dis
0104 STAFF
MW 11:00am-11:50am (SKN 0200)
F 9:00am-9:50am (MTH 0305) Dis
0105 STAFF
MW 11:00am-11:50am (SKN 0200)
F 10:00am-10:50am (MTH 0305) Dis
0106 STAFF
MW 11:00am-11:50am (SKN 0200)
F 11:00am-11:50am (MTH 0305) Dis
0107 STAFF
MW 11:00am-11:50am (SKN 0200)
F 9:00am-9:50am (BPS 1124) Dis
0108 STAFF
MW 11:00am-11:50am (SKN 0200)
F 10:00am-10:50am (BPS 1124) Dis
0109 STAFF
MW 11:00am-11:50am (SKN 0200)
F 11:00am-11:50am (BPS 1124) Dis

COMM324 Communication and Gender; (3) REG/P-F/AUD. DIVERSITY

0101 STAFF
MW 9:00am-9:50am (PLS 1119)
0201 STAFF
MW 10:00am-10:50am (SKN 0104)
0301 STAFF
MW 11:00am-11:50am (SKN 0104)
0401 STAFF
MW 8:00am-8:50am (PLS 1119)

COMM330 Argumentation and Public Policy; (3) REG/P-F/AUD.

0101 STAFF
MW 2:00pm-3:15pm (PLS 1130)
0201 STAFF
MW 3:30pm-4:45pm (PLS 1130)

COMM350 Public Relations Theory; (3) REG/P-F/AUD. Prerequisite: Grade C or better in JOUR201, JOUR231, COMM231 or COMM250; or permission of department. For COMM majors only. Not open to students who have completed JOUR330. Credit**will be granted for only one of the following: COMM350 or COMM430 or JOUR330 or JOUR530. Formerly JOUR 330.**

0101 Bowen, S.
TuTh 2:00pm-3:15pm (KEY 0102)

COMM351 (PermReg) Public Relations Techniques; (3) REG/P-F/AUD. Prerequisite: A grade C or better in JOUR202, JOUR232 or COMM232; and COMM350. For COMM majors only. Not open to students who have completed JOUR331. Credit will be granted for only one of the following: COMM351 or JOUR331. Formerly JOUR 331.

0101 STAFF
Tu 8:00am-9:50am (EGR 3140)
Th 8:00am-9:50am (EGR 3140) Lab
0201 STAFF
Tu 10:00am-11:50am (EGR 3140)
Th 10:00am-11:50am (EGR 3140) Lab

COMM352 (PermReg) Specialized Writing in Public Relations; (3) REG/P-F/AUD. Prerequisite: A grade of C or better in COMM351. For COMM majors only. Not open to students who have completed JOUR332. Credit will be granted for only one of the following: COMM352 or JOUR332. Formerly JOUR 332.

0201 STAFF
M 8:00am-9:50am (EGR 3140)
W 8:00am-9:50am (EGR 3140) Lab
0301 STAFF
M 10:00am-11:50am (EGR 3140)
W 10:00am-11:50am (EGR 3140) Lab

COMM360 The Rhetoric of Black America; (3) REG/P-F/AUD. DIVERSITY

0101 STAFF
TuTh 3:30pm-4:45pm (SKN 0104)
0201 STAFF
TuTh 5:00pm-6:15pm (SKN 0104)

COMM386 (PermReg) Experiential Learning; (3-6) REG/P-F. 45 hours of supervised internship per credit hour. Only 3 credits may be used to fulfill the requirements for the Communication major. Prerequisite: permission of department. Junior standing. For COMM majors only.

0101 Gowin, J.
Time and room to be arranged

COMM388 (PermReg) Communication Practicum; (1-3) REG/P-F.

0601 Waks, L.
Time and room to be arranged
1001 Wolvin, A.
Time and room to be arranged
2601 Gowin, J.
Time and room to be arranged
2701 Turner, M.
Time and room to be arranged
2901 Toth, R.
Time and room to be arranged

COMM398 (PermReg) Selected Topics in Communication; (3) REG. Individual Instruction course: contact department or instructor to obtain section number.**COMM399 (PermReg) Honors Thesis; (3) REG/P-F/AUD.**

0601 Waks, L.
Time and room to be arranged
2105 Gaines, R.
Time and room to be arranged

COMM400 Research Methods in Communication; (3) REG/P-F/AUD. Prerequisite: COMM250 and an introductory course in statistics. For COMM majors only. Attendance on the first day of classes is mandatory.

0101 Turner, M.
TuTh 2:00pm-2:50pm (SHM 2102)
F 9:00am-9:50am (VMH 2203) Dis
0102 Turner, M.
TuTh 2:00pm-2:50pm (SHM 2102)
F 10:00am-10:50am (VMH 2203) Dis
0103 Turner, M.
TuTh 2:00pm-2:50pm (SHM 2102)
F 11:00am-11:50am (VMH 2203) Dis
0104 Turner, M.
TuTh 2:00pm-2:50pm (SHM 2102)
F 9:00am-9:50am (EGR 3140) Dis
0105 Turner, M.
TuTh 2:00pm-2:50pm (SHM 2102)
F 10:00am-10:50am (EGR 3140) Dis
0106 Turner, M.
TuTh 2:00pm-2:50pm (SHM 2102)
F 11:00am-11:50am (EGR 3140) Dis

COMM401 Interpreting Strategic Discourse; (3) REG/P-F/AUD. Prerequisite: COMM250. For COMM majors only.

0101 Tonn, M.
TuTh 12:30pm-1:45pm (BPS 1228)
0201 Parry-Giles, S.
MW 3:30pm-4:45pm (PLS 1119)
0401 Klumpp, J.
MW 2:00pm-3:15pm (TYD 1102)

COMM402 Communication Theory and Process; (3) REG/P-F/AUD. Prerequisite: COMM250. For COMM majors only.

0101 STAFF
TuTh 3:30pm-4:45pm (WDS 1114)
0201 STAFF
MW 5:00pm-6:15pm (SKN 0104)
0301 STAFF
MW 3:30pm-4:45pm (SKN 0104)

COMM422 Communication Management; (3) REG/P-F/AUD.

0101 Wolvin, A.
TuTh 11:00am-12:15pm (SKN 0104)

COMM424 Communication in Complex Organizations; (3) REG/P-F/AUD.

0101 Liu, M.
MW 3:30pm-4:45pm (TYD 2108)

COMM435 Theories of Interpersonal Communication; (3) REG/P-F/AUD. Prerequisite: COMM400 or permission of department.

0101 STAFF
MW 2:00pm-3:15pm (JMP 1202)

COMM451 Renaissance & Modern Rhetoric Theory; (3) REG/P-F/AUD. Formerly: SPCH451/COMM651.

0101 Gaines, R.
TuTh 11:00am-12:15pm (HJP 1229)

COMM453 The Power of Discourse in American Life; (3) REG/P-F/AUD.

0101 Tonn, M.
TuTh 3:30pm-4:45pm (KEY 0125)
0201 Parry-Giles, T.
TuTh 12:30pm-1:45pm (KEY 0116)

COMM461 Voices of Public Leadership in the Twentieth Century; (3) REG/P-F/AUD.

0101 Parry-Giles, S.
MW 2:00pm-3:15pm (CSI 1122)

COMM470 Listening; (3) REG/P-F/AUD.

0101 Wolvin, A.
TuTh 9:30am-10:45am (SKN 0104)

COMM478 Communication Colloquium; (1) REG.

0101 Bowen, S.
F 12:00pm-1:30pm (SKN 0200)

COMM482 Intercultural Communication; (3) REG/P-F/AUD. DIVERSITY

0101 Liu, M.
MW 2:00pm-3:15pm (TYD 2108)

COMM483 (PermReg) Senior Seminar in Public Relations; (3) REG/P-F/AUD. Prerequisite: COMM351 and COMM400. Not open to students who have completed JOUR483. Credit will be granted for only one of the following: COMM483 or JOUR483. Formerly JOUR 483.

0101 STAFF
F 9:00am-12:00pm (KEY 0126)

COMM489 (PermReg) Topical Research; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Attendance on the first day of classes is mandatory.**COMM498B Seminar: Bateman Competition; (3) REG/P-F/AUD.**

0101 Waks, L.
Time and room to be arranged

COMM498C Seminar: Seminar in Computer Mediated Communication; (3) REG/P-F/AUD.

0101 Cronin, D.
MW 6:00pm-7:15pm (KEY 0102)

COMM600 Empirical Research in Communication; (3) REG/AUD. Formerly SPCH 600.

0101 Turner, M.
Tu 3:30pm-6:30pm (SKN 2127)

COMM602 Communication Theory; (3) REG/AUD. For COMM majors only. This course is team-taught by Prof. Deborah Cai and Prof. Edward Fink.

0101 Fink, E.
M 6:30pm-9:30pm (SKN 2127)

COMM631 Seminar in Public Relations Publics; (3) REG/AUD. Not open to students who have completed JOUR 631. Credit will be granted for only one of the following: COMM 631 or JOUR 631. Formerly JOUR 631.

0101 Toth, E.
Th 6:30pm-9:30pm (SKN 1112)

COMM634 Seminar in Ethics and Philosophy of Public Relations; (3) REG. Not open to students who have completed JOUR 634. Credit will be granted for only one of the following: COMM 634 or JOUR 634. Formerly JOUR 634.

0101 Bowen, S.
Tu 6:30pm-9:30pm (SKN 2127)

COMM652 Contemporary Rhetorical Theory; (3) REG/AUD. Formerly SPCH 652.

0101 Klumpp, J.
W 6:30pm-9:30pm (SKN 2127)

COMM688 (PermReg) Communication Field Experience; (1-6) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Attendance on the first day of classes is mandatory.**COMM698 (PermReg) Special Problems in Communication; (1-3) REG/AUD.** Individual Instruction course: contact department or instructor to obtain section number. Attendance on the first day of classes is mandatory.**COMM703 Advanced Quantitative Data Analysis in Communication Research: Structural Equation Models; (3) REG/AUD.** Prerequisites: COMM 702 and permission of instructor. Formerly SPCH 703.

0101 Fink, E.
W 3:30pm-6:30pm (SKN 2127)

COMM715 Advanced Qualitative Methods in Communication Research; (3) REG/AUD. Prerequisite: COMM 714.

0101 Toth, E.
W 3:30pm-6:30pm (SKN 1112)

COMM758C Seminar in Rhetorical Theory: Cicero's Rhetorical Corpus; (3) REG/AUD.

0101 Gaines, R.
Th 3:30pm-6:30pm (SKN 2127)

COMM762 The Rhetoric of Political Institutions; (3) REG.

0101 Parry-Giles, T.
Tu 3:30pm-6:30pm (KEY 0117)

COMM783 Seminar in Intercultural Communication; (3) REG/AUD. Prerequisite: COMM 683 or equivalent. Not open to students who have completed COMM 682. Credit will be granted for only one of the following: COMM 682 or COMM 783. Formerly COMM 682.

0101 Cai, D.
M 3:30pm-6:30pm (SKN 2127)

COMM798 (PermReg) Independent Study; (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Attendance on the first day of classes is mandatory.**COMM799 (PermReg) Master's Thesis Research; (1-6) REG.** Individual Instruction course: contact department or instructor to obtain section number. Attendance on the first day of classes is mandatory.**COMM888 (PermReg) Doctoral Practicum in Communication; (3-9) REG/AUD.** Individual Instruction course: contact department or instructor to obtain section number. Attendance on the first day of classes is mandatory.

COMM889 (PermReq) Doctoral Tutorial in Communication; (3-9) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Attendance on the first day of classes is mandatory.

COMM898 (PermReq) Pre-Candidacy Research; (1-8) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

COMM899 (PermReq) Doctoral Dissertation Research; (6) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number. Attendance on the first day of classes is mandatory.

CONS Sustainable Development & Conservation Biology

(Chemical and Life Sciences)

CONS608 (PermReq) Seminar in Sustainable Development and Conservation Biology: Conservation Biology; (1-2) REG/AUD. Prerequisite: permission of department. For majors only.
0101 Inouye, D.
W 12:00pm-12:50pm (BPS 1124)

CONS609 (PermReq) Special Topics in Conservation Biology; (1-3) REG/S-F.
0101 Inouye, D.
Time and room to be arranged
0102 Dietz, J.
Time and room to be arranged

CONS670 (PermReq) Conservation Biology; (3) REG/AUD. Prerequisite: permission of department.
0101 Inouye, D.
MWF 11:00am-11:50am (BPS 1250)

CONST98 (PermReq) Research Papers in Sustainable Development and Conservation Biology; (1-4) REG/S-F.
0101 Inouye, D.
Time and room to be arranged
0102 Dietz, J.
Time and room to be arranged

CPSP College Park Scholars Program

(Undergraduate Studies)

CPSP118A College Park Scholars Colloquium I: Arts; (1-2) REG. Restricted to College Park Scholars-Arts. 0101, instrumentalists; 0102, singers; 0103, actors; 0104, dancers; 0105, guitarists; 0201, visual arts; 0202, costumes/props; 0203, street performers; 0204, film; 0205, writers; 0206, puppetry. No lab first week. Co-faculty: Peter Beicken and David Solomon.

0101 Solomon, D.
M 6:00pm-7:15pm (BEL 1109)
W 6:00pm-7:00pm (BEL 1109) Lab
0102 Solomon, D.
M 6:00pm-7:15pm (CCC 1100)
W 6:00pm-7:00pm (CCC 1100) Lab
0103 Solomon, D.
M 6:00pm-7:15pm (CCC 1111)
W 6:00pm-7:00pm (CCC 1111) Lab
0104 Solomon, D.
M 6:00pm-7:15pm (CEN 0109)
W 6:00pm-7:00pm (CEN 0109) Lab
0105 Solomon, D.
M 6:00pm-7:15pm (BEL 1110)
W 6:00pm-7:00pm (BEL 1110) Lab
0201 Solomon, D.
Tu 6:00pm-7:15pm (CEN 0109)
Tu 4:00pm-5:00pm (CEN 0109) Lab
0202 Solomon, D.
Tu 6:00pm-7:15pm (BEL 1110)
Tu 5:00pm-6:00pm (BEL 1110) Lab
0203 Solomon, D.
Tu 6:00pm-7:15pm (CCC 1100)
W 6:00pm-7:00pm (CCC 1105) Lab
0204 Solomon, D.
Tu 6:00pm-7:15pm (BEL 1109)
Tu 7:15pm-8:15pm (BEL 1109) Lab
0205 Solomon, D.
Tu 6:00pm-7:15pm (CCC 1200)
W 6:00pm-7:00pm (CCC 1200) Lab
0206 Solomon, D.
Tu 6:00pm-7:15pm (CEN 0109)
Tu 4:00pm-5:00pm (CEN 0109) Lab

CPSP118B College Park Scholars Colloquium I: Business, Society, and the Economy; (1) REG. Restricted to College Park Scholars - Business, Society, and the Economy.
0101 Shaffer, B.
Th 2:00pm-3:15pm (CCC 1205)

CPSP118D College Park Scholars Colloquium I: Science, Discovery, and the Universe; (1) REG. Restricted to College Park Scholars - Science, Discovery, and the Universe.
0101 Cordes, J.
Th 4:00pm-5:20pm (CCC 1205)
0102 Miller, N.
Th 4:00pm-5:20pm (PLS 1130)

CPSP118E College Park Scholars Colloquium I: Environmental Studies; (1) REG. Restricted to College Park Scholars - Environmental Studies.

0101 James, B.
W 5:00pm-6:20pm (CCC 1205)
Tu 4:00pm-4:50pm (CCC 1115) Dis
0201 James, B.
W 5:00pm-6:20pm (CCC 1205)
Tu 3:00pm-3:50pm (CCC 1115) Dis
0301 James, B.
W 5:00pm-6:20pm (CCC 1205)
Th 3:00pm-3:50pm (CCC 1105) Dis
0401 James, B.
W 5:00pm-6:20pm (CCC 1205)
Th 4:00pm-4:50pm (CCC 1105) Dis

CPSP118G College Park Scholars Colloquium I: Earth, Life, and Time; (1) REG. Restricted to College Park Scholars - Earth, Life, and Time.
0101 Merck, J.
Tu 3:30pm-4:50pm (CCC 1100)

CPSP118J College Park Scholars Colloquium I: Media, Self, and Society; (1) REG. Restricted to College Park Scholars - Media, Self, and Society.
0101 Chadha, K.
Tu 2:00pm-3:20pm (CCC 1205)

CPSP118L College Park Scholars Colloquium I: Life Sciences; (1) REG. Restricted to College Park Scholars - Life Sciences.
0101 Richardson, S.
W 3:30pm-5:30pm (PLS 1140)

CPSP118N College Park Scholars Colloquium I: International Studies; (1) REG. Restricted to College Park Scholars - International Studies.
0101 Grant-Wisdom, D.
Th 2:00pm-3:15pm (CCC 1100)

CPSP118P College Park Scholars Colloquium I: Public Leadership: Applied Leadership; (1) REG. Restricted to College Park Scholars - Public Leadership.
0101 Harris, N.
M 2:00pm-3:15pm (CCC 1111)
Harris, N.
M 5:00pm-6:15pm (CCC 1200)
0301 Harris, N.
Tu 3:30pm-4:45pm (CCC 1111)

CPSP118R College Park Scholars Colloquium I: American Cultures; (1) REG. Restricted to College Park Scholars - American Cultures.
0101 Ray, S.
Tu 3:30pm-4:50pm (CCC 1205)

CPSP118T College Park Scholars Colloquium I: Colloquium in Science, Technology, and Society; (1) REG. Restricted to College Park Scholars - Science, Technology, and Society.
0101 Duncan, J.
M 3:30pm-4:50pm (CCC 1100)
Time and room to be arranged Dis

CPSP218C College Park Scholars Colloquium II: Advocacy and Discovery; (1) REG. Restricted to College Park Scholars-Advocates for Children.
0101 Johnson, D.
W 3:00pm-4:20pm (CCC 1100)

CPSP218L College Park Scholars Colloquium II: Life Sciences; (1) REG. Restricted to College Park Scholars - Life Sciences.
0101 Hellman, J.
Tu 4:00pm-5:30pm (SYM 0200)
Tu 4:00pm-6:00pm (PLS 1146)
0201 Hellman, J.
Tu 4:00pm-5:30pm (SYM 0200)
Th 4:00pm-6:00pm (PLS 1146)
0301 Hellman, J.
Tu 4:00pm-5:30pm (SYM 0200)
Tu 4:00pm-6:00pm (PLS 1172)
0401 Hellman, J.
Tu 4:00pm-5:30pm (SYM 0200)
W 5:00pm-6:30pm (PLS 1164)
0501 Hellman, J.
Tu 4:00pm-5:30pm (SYM 0200)
Th 4:00pm-6:00pm (PLS 1164)

CPSP227 College Park Scholars Capstone: Science, Technology, and Society; (3) REG. CORE: SB Prerequisite: An [SB] CORE course and admission to College Park Scholars Program. Restricted to College Park Scholars - Science, Technology, and Society.
0101 Zeller, T.
TuTh 9:30am-10:45am (TLF 2108)

CPSP229T Supervised Online Communication Practicum: Science, Technology, and Society; (1) REG. Restricted to College Park Scholars - Science, Technology, and Society. Section 0101 is webmagazine; 0201, website.
0201 Barry, D.
W 4:30pm-5:50pm (EGR 3140)

CPSP239A Individual Practicum: Arts; (1-3) REG. Restricted to College Park Scholars - Arts. 0101 is instrumentalists; 0102, singers; 0103, actors; 0104, dancers; 0105, guitarists; 0201, visual arts; 0202, costumes/props; 0203, street performers; 0204, film; 0205, writers; 0206, puppetry. No lab first week. Co-faculty: Peter Beicken and David Solomon.

0101 Solomon, D.
M 6:00pm-7:15pm (BEL 1109)
W 6:00pm-7:00pm (BEL 1109) Lab
0102 Solomon, D.
M 6:00pm-7:15pm (CCC 1100)
W 6:00pm-7:00pm (CCC 1100) Lab
0103 Beicken, P.
M 6:00pm-7:15pm (CCC 1111)
W 6:00pm-7:00pm (CCC 1111) Lab
0104 Solomon, D.
M 6:00pm-7:15pm (CEN 0109)
W 6:00pm-7:00pm (CEN 0109) Lab
0105 Solomon, D.
M 6:00pm-7:15pm (BEL 1110)
W 6:00pm-7:00pm (BEL 1110) Lab
0201 Solomon, D.
Tu 6:00pm-7:15pm (CEN 0109)
Tu 4:00pm-5:00pm (CEN 0109) Lab
0202 Solomon, D.
Tu 6:00pm-7:15pm (BEL 1110)
Tu 5:00pm-6:00pm (BEL 1110) Lab
0203 Solomon, D.
Tu 6:00pm-7:15pm (CCC 1100)
W 6:00pm-7:00pm (CCC 1105) Lab
0204 Solomon, D.
Tu 6:00pm-7:15pm (BEL 1109)
Tu 7:15pm-8:15pm (BEL 1109) Lab
0205 Solomon, D.
Tu 6:00pm-7:15pm (CCC 1200)
W 6:00pm-7:00pm (CCC 1200) Lab
0206 Solomon, D.
Tu 6:00pm-7:15pm (CEN 0109)
Tu 4:00pm-5:00pm (CEN 0109) Lab

CPSP239C Individual Practicum: Advocates for Children; (1-3) REG. Restricted to College Park Scholars - Advocates for Children.
0101 Johnson, D.
Time and room to be arranged

CPSP239D Individual Practicum: Science, Discovery, and the Universe; (2) REG. Restricted to College Park Scholars - Science, Discovery, and the Universe.
0101 Cordes, J.
W 4:30pm-5:50pm (CCC 1100)
Time and room to be arranged Dis

CPSP239E Individual Practicum: Environmental Studies; (1-3) REG. Restricted to College Park Scholars - Environmental Studies.
0101 Whittemore, W.
M 3:00pm-4:15pm (CCC 1105)
0201 Whittemore, W.
Tu 2:00pm-3:15pm (CCC 1105)

CPSP239G Individual Practicum; (1-3) REG. Restricted to College Park Scholars - Earth, Life, and Time.
0101 Merck, J.
Time and room to be arranged

CPSP239J Individual Practicum: Media, Self, and Society; (1) REG. Restricted to College Park Scholars - Media, Self, and Society.
0101 Chadha, K.
W 2:00pm-3:15pm (CCC 1205)

CPSP239N Individual Practicum: International Studies; (3) REG. Restricted to College Park Scholars - International Studies.
0101 Grant-Wisdom, D.
Th 3:30pm-6:00pm (CCC 1100)

CPSP239R Individual Practicum: American Cultures; (3) REG. Restricted to College Park Scholars - American Cultures. 0101 is internship and 0201, Puerto Rico study.
0101 Ray, S.
Tu 4:00pm-6:30pm (HHP 1302)
0201 Ray, S.
Time and room to be arranged

CPSP239T Individual Practicum: Science, Technology, and Society; (1) REG. Restricted to College Park Scholars - Science, Technology, and Society.
0101 Duncan, J.
Th 3:40pm-5:00pm (CHS 1108)

CPSP249A Service-Learning: Arts; (1-3) REG. Restricted to College Park Scholars - Arts.
0101 Solomon, D.
Time and room to be arranged

CPSP249C Service-Learning: Advocates for Children; (1-3) REG. Restricted to College Park Scholars - Advocates for Children.
0101 Johnson, D.
Time and room to be arranged

CPSP249D Service-Learning: Science, Discovery, and the Universe; (2) REG. Restricted to College Park Scholars - Science, Discovery, and the Universe.
0101 Cordes, J.
W 4:30pm-5:50pm (CCC 1100)
Time and room to be arranged Dis

CPSP249G Service-Learning: Earth, Life, and Time; (1-3) REG. Restricted to College Park Scholars - Earth, Life, and Time.
0101 Merck, J.
Time and room to be arranged

CPSP249J Service-Learning: Media, Self, and Society; (1) REG. Restricted to College Park Scholars - Media, Self, and Society.
0101 Chadha, K.
W 2:00pm-3:15pm (CCC 1205)

CPSP249L Service-Learning: Life Sciences; (2) REG. Restricted to College Park Scholars - Life Sciences.
0101 Richardson, S.
Time and room to be arranged

CPSP249N Service-Learning: International Studies; (3) REG. Restricted to College Park Scholars - International Studies
0101 Grant-Wisdom, D.
Th 3:30pm-6:00pm (CCC 1100)
Th 3:30pm-6:00pm (CCC 1200)

CPSP259 Discovery Projects Research; (1-3) REG. Restricted to College Park Scholars - American Cultures; Arts; Earth, Life, and Time; Environmental Studies; Life Sciences; Media, Self, and Society; Science, Technology, and Society.
0101 Cordes, J.
M 3:30pm-4:50pm (CBD 1140)
0201 Cordes, J.
Tu 2:00pm-3:20pm (CBD 1140)

CPSP259D Discovery Projects Research; (2) REG. Restricted to College Park Scholars - Science, Discovery, and the Universe.
0101 Cordes, J.
W 4:30pm-5:50pm (CCC 1100)
M 3:30pm-4:50pm (CBD 1140)

CPSP259N Discovery Projects Research: International Studies; (3) REG. Restricted to College Park Scholars - International Studies.
0101 Grant-Wisdom, D.
Th 3:30pm-6:00pm (CCC 1100)
Th 3:30pm-6:00pm (CBD 1140)

CPSP288N Special Topics in College Park Scholars: International Studies; (3) REG. Restricted to College Park Scholars - International Studies.
0101 Grant-Wisdom, D.
Th 3:30pm-6:00pm (CCC 1100)
Th 3:30pm-6:00pm (CCC 1115)

CPSP318 College Park Scholars Colloquium III: DISCOVERY RESEARCH; (1-3) REG. Restricted to College Park Scholars - Business, Society, and the Economy; and Public Leadership.
0101 Cordes, J.
Tu 4:00pm-5:20pm (CBD 1140)

CPSP318B College Park Scholars Colloquium III: Business, Society, and the Economy; (1) REG. Restricted to College Park Scholars-Business, Society, and the Economy. 0101 is internship; 0301, service-learning.
0101 Shaffer, B.
M 5:00pm-6:20pm (CCC 1205)
0301 Shaffer, B.
M 5:00pm-6:20pm (CCC 1205)

CPSP318C College Park Scholars Colloquium III: Advocates for Children Capstone: Advocacy in Action; (3) REG. Restricted to College Park Scholars - Advocates for Children.
0101 Johnson, D.
TuTh 2:00pm-3:15pm (CCC 1111)
0201 Jones Harden, B.
TuTh 12:30pm-1:45pm (EDU 2102)
0301 Johnson, D.
M 2:00pm-3:20pm (CBD 1140)
Time and room to be arranged

CPSP318P College Park Scholars Colloquium III: Public Leadership and Social Change; (3) REG. Restricted to College Park Scholars - Public Leadership.
0101 Cook, D.
TuTh 9:30am-10:45am (CCC 1111)

CPSP369N Guided College Park Scholars Teaching: International Studies; (3) REG. Restricted to College Park Scholars in International Studies undergraduate research assistants.

0101 Grant-Wisdom, D.
Th 3:30pm-6:00pm (CCC 1111)

DANC Dance

(Arts and Humanities)

DANC109 (PermReq) Improvisation I; (2) REG/P-F/AUD. Permission of Department Required
0101 Popkin, L.
TuTh 11:00am-12:15pm (PAC 1912) Lab

DANC118 Beginning Tap; (2) REG/P-F/AUD.
0101 Slater, M.
TuTh 2:00pm-3:15pm (PKT 2102)

DANC128 Fundamentals of Ballet; (2) REG/P-F/AUD.
0101 Druker, S.
MW 9:30am-10:45am (PKT 2102) Lab
0102 Druker, S.
MW 11:00am-12:15pm (PKT 2102) Lab
0103 Druker, S.
MW 12:30pm-1:45pm (PKT 2102) Lab

DANC138 Introduction to Ethnic Dance; (2) REG/P-F/AUD. DIVERSITY
0101 STAFF
MW 2:00pm-3:15pm (PKT 2102) Lab

DANC148 Fundamentals of Modern Dance; (2) REG/P-F/AUD.
0101 Thompson, M.
TuTh 9:30am-10:45am (PAC 1912) Lab
0102 Guerrero, M.
TuTh 11:00am-12:15pm (PKT 2102) Lab
0103 Thompson, M.
TuTh 2:00pm-3:15pm (PAC 1908) Lab
0104 Guerrero, M.
TuTh 3:30pm-4:45pm (PKT 2102) Lab

DANC149 Fundamentals of Modern Dance II; (2) REG.
0101 Mayes, A.
TuTh 2:00pm-3:15pm (PAC 1912) Lab

DANC158 Fundamentals of Jazz; (2) REG/P-F/AUD.
0101 Chrisman, R.
TuTh 9:30am-10:45am (PAC 1610) Lab
0102 Chrisman, R.
TuTh 12:30pm-1:45pm (PAC 1610) Lab

DANC200 Introduction to Dance; (3) REG/P-F/AUD. CORE: HA DIVERSITY
0101 DeFries, D.
TuTh 12:30pm-1:45pm (PAC 1815)
0201 DeFries, D.
TuTh 2:00pm-3:15pm (PAC 1815)
0301 Gaskill, B.
MWF 9:00am-9:50am (PAC 1815)
0401 Gaskill, B.
MWF 10:00am-10:50am (PAC 1815)

DANC208 (PermReq) Choreography I; (3) REG/P-F/AUD. Prerequisites: DANC102 AND DANC109; Dance majors or Permission of department.
0101 Mayes, A.
MWF 2:00pm-3:20pm (PAC 1912) Lab

DANC210 Dance Production; (3) REG/P-F/AUD.
0101 Jackson, P.
WF 3:30pm-4:45pm (PAC 1801)
M 3:30pm-4:45pm (PAC 1610) Lab

DANC228 (PermReq) Ballet I; (2) REG/P-F/AUD.
0101 Druker, S.
TuTh 12:30pm-1:45pm (PAC 1908) Lab

DANC229 (PermReq) Ballet II; (2) REG/P-F/AUD.
0101 Druker, S.
TuTh 9:30am-10:45am (PAC 1908) Lab

DANC248 (PermReq) Modern Dance I; (3) REG/P-F/AUD.
0101 Wiltz, A.
MWF 12:30pm-1:50pm (PAC 1912) Lab

DANC249 (PermReq) Modern Dance II; (3) REG/P-F/AUD.
0101 Mayes, A.
MWF 11:00am-12:20pm (PAC 1912) Lab

DANC258 (PermReq) Jazz I; (2) REG/P-F/AUD.
0101 Yarkin, N.
TuTh 11:00am-12:15pm (PAC 1610) Lab
Emphasis will be placed on Fosse Style.

DANC305 Principles of Teaching Dance; (3) REG/P-F/AUD. Prerequisites: DANC102, DANC208, and DANC248.
0101 Bradley, K.
MW 9:30am-10:45am (PAC 1908)

DANC308 Choreography II; (3) REG/P-F/AUD. Prerequisite: DANC208.
0101 Wiltz, A.
MWF 3:30pm-4:50pm (PAC 1912) Lab

DANC310 Dance Lighting; (3) REG/P-F/AUD. Prerequisite: DANC210.
0101 Jackson, P.
Time and room to be arranged

DANC328 (PermReq) Ballet III: Ballet III for Majors; (2) REG/P-F/AUD.
0101 Druker, S.
TuTh 11:00am-12:15pm (PAC 1908) Lab

DANC329 (PermReq) Ballet IV: Ballet IV for Majors; (2) REG/P-F/AUD.
0101 Druker, S.
TuTh 11:00am-12:15pm (PAC 1908) Lab

DANC348 (PermReq) Modern Dance III; (3) REG/P-F/AUD.
0101 Warren, A.
MWF 12:30pm-1:50pm (PAC 1610) Lab

DANC349 (PermReq) Modern Dance IV; (3) REG/P-F/AUD. STAFF
0101 MWF 11:00am-12:20pm (PAC 1610) Lab

DANC379 (PermReq) Practicum in Dance; (1-3) REG/P-F/AUD. Permission of Department Required
0201 Rosen, M.
TuTh 2:00pm-3:15pm (PAC 1610) Lab

CORE Codes: LS-Mathematics and the Sciences, Life Sciences (Non-Lab) LL-Mathematics and the Sciences, Life Sciences (Lab) MS-Mathematics and the Sciences, Math or Formal Reasoning (Non-Lab) ML-Mathematics and the Sciences, Math or Formal Reasoning (Lab) SB-Social Sciences, Behavioral and Social Science SH-Social Sciences, Social or Political History

DANC379B Practicum in Dance; (1-3) REG/P-F/AUD.

Prerequisite: DANC 348.

0101 Popkin, L.
TuTh 12:30pm-1:45pm (PAC 1912)**DANC388 Choreography III; (3) REG/P-F/AUD. Prerequisite:**

DANC308.

0101 Rosen, M.
TuTh 3:30pm-4:45pm (PAC 1610) Lab**DANC399A Practicum in Choreography, Production and Performance III: Intermediate and Advanced Tap; (2) REG/P-F/AUD.**0101 Slater, M.
TuTh 12:30pm-1:45pm (PKT 2102) Lab**DANC410 Technical Theater Production for Dance; (3) REG/P-F/AUD. Prerequisite: DANC210 or equivalent (or permission of department).**0101 Jackson, P.
Time and room to be arranged Lab**DANC448 (PermReq) Modern Dance V; (3) REG/P-F/AUD.**0101 Yarkin, N.
MWF 2:00pm-3:30pm (PAC 1610) Lab**DANC449 (PermReq) Modern Dance VI; (3) REG/P-F/AUD.**0101 Yarkin, N.
MWF 2:00pm-3:30pm (PAC 1610) Lab**DANC466 Laban Movement Analysis; (3) REG/P-F/AUD.**0101 Warren, A.
TuTh 11:00am-12:15pm (PAC 1611) Lab**DANC485 Seminar in Dance; (3) REG/P-F/AUD. CORE: CS**

Prerequisite: DANC483. Senior standing. For DANC majors only. Formerly DANC 484.

0101 Bradley, K.
TuTh 9:30am-10:45am (PAC 1807)**DANC648 Advanced Modern Dance Technique I; (2) REG/AUD.**0101 Yarkin, N.
MWF 2:00pm-3:30pm (PAC 1610) Lab**DANC649 Advanced Modern Dance Technique II; (2) REG/AUD.**0101 Yarkin, N.
MWF 2:00pm-3:30pm (PAC 1610) Lab**DANC679 Graduate Dance Performance; (1-3) REG/AUD.**0101 Rosen, M.
Time and room to be arranged Lab**DANC679B Graduate Dance Performance; (1-3) REG/AUD.**0101 Popkin, L.
TuTh 12:30pm-1:45pm (PAC 1912) Lab**DANC689 Special Topics in Dance; (1-3) REG/AUD.**0101 Wiltz, A.
Time and room to be arranged**DANC689B Special Topics in Dance; (1-3) REG/AUD.**0201 Rosen, M.
Time and room to be arranged**DANC689C Special Topics in Dance; (1-3) REG/AUD.**0101 Jackson, P.
Time and room to be arranged**DANC698 Independent Study in Dance; (1-3) REG/AUD.**
Individual instruction course: contact department or instructor to obtain section number.**DANC708 Advanced Seminar in Choreography: Advanced Seminar in Choreography; (1-3) REG/AUD.**0101 Rosen, M.
MW 3:30pm-4:45pm (PAC 1611) Lab**DANC783 Current Trends in Dance; (3) REG/AUD. Prerequisite:**

DANC 483 or equivalent.

0101 Bradley, K.
MW 11:00am-12:15pm (PAC 1807)**DANC788 Master's Tutorial for Choreography: Graduate Tutorial; (1-3) REG/AUD.**
Individual instruction course: contact department or instructor to obtain section number.**DANC799 Master's Thesis Project; (1-6) REG/S-F. Individual**
Instruction course: contact department or instructor to obtain section number.**ECON Economics****(Behavioral and Social Sciences)****ECON200 Principles of Micro-Economics; (4) REG/P-F/AUD.**
CORE: SB Prerequisite: MATH110 or placement in MATH115 or above. It is recommended that students complete ECON200 before taking ECON201. Credit will be granted for only one of the following: ECON200 or ECON203. Formerly ECON 203.2101 Daniel, L.
TuTh 11:00am-12:15pm (TYD 0130)

F 2:00pm-2:50pm (TYD 1108) Dis

2102 Daniel, L.
TuTh 11:00am-12:15pm (TYD 0130)

M 8:00am-8:50am (TYD 0101) Dis

2103 Daniel, L.
TuTh 11:00am-12:15pm (TYD 0130)

W 9:00am-9:50am (TYD 0101) Dis

2104 Daniel, L.
TuTh 11:00am-12:15pm (TYD 0130)

F 9:00am-9:50am (KEY 0120) Dis

2105 Daniel, L.
TuTh 11:00am-12:15pm (TYD 0130)

M 1:00pm-1:50pm (TYD 1108) Dis

2106 Daniel, L.
TuTh 11:00am-12:15pm (TYD 0130)

F 8:00am-8:50am (TYD 0101) Dis

2107 Daniel, L.
TuTh 11:00am-12:15pm (TYD 0130)

M 1:00pm-1:50pm (TYD 2108) Dis

2108 Daniel, L.
TuTh 11:00am-12:15pm (TYD 0130)

W 1:00pm-1:50pm (TYD 2102) Dis

2109 Daniel, L.
TuTh 11:00am-12:15pm (TYD 0130)

F 1:00pm-1:50pm (TYD 1108) Dis

2110 Daniel, L.
TuTh 11:00am-12:15pm (TYD 0130)

M 8:00am-8:50am (TYD 2102) Dis

2111 Daniel, L.
TuTh 11:00am-12:15pm (TYD 0130)

F 10:00am-10:50am (TLF 1101) Dis

2112 Daniel, L.
TuTh 11:00am-12:15pm (TYD 0130)

M 8:00am-8:50am (TYD 1114) Dis

2113 Daniel, L.
TuTh 11:00am-12:15pm (TYD 0130)

F 11:00am-11:50am (MMH 3418) Dis

2114 Daniel, L.
TuTh 11:00am-12:15pm (TYD 0130)

W 1:00pm-1:50pm (TYD 1114) Dis

2201 Vincent, D.
TuTh 12:30pm-1:45pm (TYD 0130)

F 11:00am-11:50am (ARM 0103) Dis

2202 Vincent, D.
TuTh 12:30pm-1:45pm (TYD 0130)

M 8:00am-8:50am (TYD 1118) Dis

2203 Vincent, D.
TuTh 12:30pm-1:45pm (TYD 0130)

W 9:00am-9:50am (TYD 1108) Dis

2204 Vincent, D.
TuTh 12:30pm-1:45pm (TYD 0130)

F 9:00am-9:50am (KEY 0121) Dis

2205 Vincent, D.
TuTh 12:30pm-1:45pm (TYD 0130)

M 1:00pm-1:50pm (TLF 1101) Dis

2206 Vincent, D.
TuTh 12:30pm-1:45pm (TYD 0130)

W 1:00pm-1:50pm (TYD 2108) Dis

2207 Vincent, D.
TuTh 12:30pm-1:45pm (TYD 0130)

M 1:00pm-1:50pm (TYD 2102) Dis

2208 Vincent, D.
TuTh 12:30pm-1:45pm (TYD 0130)

F 8:00am-8:50am (TYD 1108) Dis

2209 Vincent, D.
TuTh 12:30pm-1:45pm (TYD 0130)

W 8:00am-8:50am (TYD 0101) Dis

2210 Vincent, D.
TuTh 12:30pm-1:45pm (TYD 0130)

F 9:00am-9:50am (KEY 0103) Dis

2211 Vincent, D.
TuTh 12:30pm-1:45pm (TYD 0130)

W 1:00pm-1:50pm (TYD 1108) Dis

2212 Vincent, D.
TuTh 12:30pm-1:45pm (TYD 0130)

M 8:00am-8:50am (TYD 2110) Dis

2213 Vincent, D.
TuTh 12:30pm-1:45pm (TYD 0130)

F 10:00am-10:50am (MMH 0108) Dis

2214 Vincent, D.
TuTh 12:30pm-1:45pm (TYD 0130)

F 10:00am-10:50am (SYM 0215) Dis

2301 Coughlin, P.
TuTh 9:30am-10:45am (SKN 0200)

F 10:00am-10:50am (TYD 2106) Dis

2302 Coughlin, P.
TuTh 9:30am-10:45am (SKN 0200)

M 1:00pm-1:50pm (TYD 1114) Dis

2303 Coughlin, P.
TuTh 9:30am-10:45am (SKN 0200)

F 11:00am-11:50am (CHM 0124) Dis

2304 Coughlin, P.
TuTh 9:30am-10:45am (SKN 0200)

W 1:00pm-1:50pm (TYD 0101) Dis

2305 Coughlin, P.
TuTh 9:30am-10:45am (SKN 0200)

F 10:00am-10:50am (TYD 1114) Dis

2306 Coughlin, P.
TuTh 9:30am-10:45am (SKN 0200)

F 11:00am-11:50am (COL 0100) Dis

2307 Coughlin, P.
TuTh 9:30am-10:45am (SKN 0200)

W 10:00am-10:50am (KEY 0121) Dis

2308 Coughlin, P.
TuTh 9:30am-10:45am (SKN 0200)

M 8:00am-8:50am (TYD 2108) Dis

2501 STAFF
MWF 9:00am-9:50am (TYD 2108)2502 STAFF
MWF 10:00am-10:50am (TYD 2111)

W 11:00am-11:50am (TYD 2111) Dis

2503 STAFF
TuTh 8:00am-9:15am (TYD 2108)

F 12:00pm-12:50pm (TYD 2109) Dis

2504 STAFF
MWF 11:00am-11:50am (COL 3109)

F 12:00pm-12:50pm (COL 0100) Dis

ECON200M Principles of Micro-Economics; (4) REG/P-F/AUD.
CORE: SB Prerequisite: MATH110 or placement in MATH115 or above. It is recommended that students complete ECON200 before taking ECON201. Credit will be granted for only one of the following: ECON200 or ECON203. Formerly ECON 203. Restricted to students in the Markets and Society Program.2301 Coughlin, P.
TuTh 9:30am-10:45am (SKN 0200)

F 10:00am-10:50am (TYD 2106) Dis

ECON200S Principles of Micro-Economics; (4) REG/P-F/AUD.
CORE: SB Prerequisite: MATH110 or placement in MATH115 or above. It is recommended that students complete ECON200 before taking ECON201. Credit will be granted for only one of the following: ECON200 or ECON203. Formerly ECON 203. Restricted to students in College Park Scholars - Business, Society and the Economy.2301 Coughlin, P.
TuTh 9:30am-10:45am (SKN 0200)

F 10:00am-10:50am (SKN 0200) Dis

ECON201 Principles of Macro-Economics; (4) REG/P-F/AUD.
CORE: SB Prerequisite: MATH110 or placement in MATH115 or above. It is recommended that students complete ECON200 before taking ECON201. Credit will be granted for only one of the following: ECON201 or ECON205.1101 Neri, J.
TuTh 2:00pm-3:15pm (TYD 0130)

F 10:00am-10:50am (TYD 0130) Dis

2101 Terrell, H.
MW 2:00pm-3:15pm (TYD 0130)

F 12:00pm-12:50pm (TYD 0130) Dis

0102 Terrell, H.
MW 12:00pm-12:50pm (JMZ 0220)

F 10:00am-10:50am (TYD 1102) Dis

0103 Terrell, H.
MW 12:00pm-12:50pm (JMZ 0220)

F 11:00am-11:50am (COL 0101) Dis

0104 Terrell, H.
MW 12:00pm-12:50pm (JMZ 0220)

F 9:00am-9:50am (TYD 2111) Dis

0105 Terrell, H.
MW 12:00pm-12:50pm (JMZ 0220)

F 10:00am-10:50am (TYD 1118) Dis

0106 Terrell, H.
MW 12:00pm-12:50pm (JMZ 0220)

F 11:00am-11:50am (TYD 1118) Dis

0301 Drazen, A.
MW 2:00pm-2:50pm (TYD 0117)

M 8:00am-8:50am (TYD 1108) Dis

0302 Drazen, A.
MW 2:00pm-2:50pm (TYD 0117)

W 8:00am-8:50am (TYD 1108) Dis

0303 Drazen, A.
MW 2:00pm-2:50pm (TYD 0117)

F 9:00am-9:50am (MMH 0108) Dis

1101 Neri, J.
TuTh 11:00am-11:50am (ARM 0131)

F 9:00am-9:50am (WDS 1114) Dis

1102 Neri, J.
TuTh 11:00am-11:50am (ARM 0131)

F 10:00am-10:50am (WDS 1130) Dis

1103 Neri, J.
TuTh 11:00am-11:50am (ARM 0131)

F 11:00am-11:50am (WDS 1114) Dis

1104 Neri, J.
TuTh 11:00am-11:50am (ARM 0131)

F 11:00am-11:50am (TYD 0101) Dis

1105 Neri, J.
TuTh 11:00am-11:50am (ARM 0131)

F 10:00am-10:50am (TYD 0102) Dis

1106 Neri, J.
TuTh 11:00am-11:50am (ARM 0131)

F 9:00am-9:50am (TYD 1132) Dis

2101 STAFF
TuTh 9:30am-10:45am (TYD 2111)2201 STAFF
MWF 1:00pm-1:50pm (TYD 1118)**ECON306 Intermediate Microeconomic Theory; (3) REG/P-F/AUD.**

Prerequisites: ECON200; and ECON201; and MATH220.

0101 STAFF
MW 12:00pm-12:50pm (SKN 0200)

F 9:00am-9:50am (CHM 0124) Dis

0102 STAFF
MW 12:00pm-12:50pm (SKN 0200)

F 10:00am-10:50am (CHM 0128) Dis

0103 STAFF
MW 12:00pm-12:50pm (SKN 0200)

F 10:00am-10:50am (JMP 1109) Dis

0104 STAFF
MW 12:00pm-12:50pm (SKN 0200)

F 9:00am-9:50am (JMP 1109) Dis

0105 STAFF
MW 12:00pm-12:50pm (SKN 0200)

F 11:00am-11:50am (CHM 0127) Dis

0106 STAFF
MW 12:00pm-12:50pm (SKN 0200)

F 11:00am-11:50am (JMP 1109) Dis

1101 STAFF
MW 10:00am-10:50am (TYD 1118)1102 STAFF
F 9:00am-9:50am (TYD 0101) Dis1103 STAFF
MW 11:00am-11:50am (TYD 0102)

F 10:00am-10:50am (TYD 2109) Dis

1104 STAFF
MW 9:00am-9:50am (TYD 1132)

F 9:00am-9:50am (TYD 2110) Dis

1201 Verma, S.
TuTh 8:00am-9:15am (TYD 1102)1202 STAFF
TuTh 12:30pm-1:45pm (TYD 2108)1203 STAFF
TuTh 9:30am-10:45am (TYD 2109)**ECON311 American Economic History Before the Civil War; (3) REG/P-F/AUD.**

Prerequisites: ECON200 and ECON201.

0201 Owens, E.
MW 11:00am-11:50am (TYD 1101)**ECON315 Economic Development of Underdeveloped Areas; (3) REG/P-F/AUD.**

Prerequisites: (ECON200 and ECON201) or ECON205. Credit will be granted for only one of the following: ECON315 or ECON416.

0101 Goyal, A.
MWF 9:00am-9:50am (TYD 2106)0201 Goyal, A.
MWF 10:00am-10:50am (TYD 1132)0301 Werling, J.
MW 2:00pm-3:15pm (TYD 2110)0401 STAFF
TuTh 2:00pm-3:15pm (TYD 2106)**ECON321 Economic Statistics; (3) REG/P-F/AUD.**

Prerequisite: ECON200, ECON201, MATH220 or MATH140 or permission of department. For ECON majors only. Not open to students who have completed BMGT230 or BMGT231. Formerly ECON 421.

0201 Chao, J.
TuTh 9:30am-10:45am (ARM 0131)**ECON330 Money and Banking; (3) REG/P-F/AUD.**

Prerequisite: ECON200 and ECON201. Credit will be granted for only one of the following: ECON330 or ECON430. Formerly ECON 430.

0101 Neri, J.
TuTh 9:30am-10:45am (TYD 0130)

ECON340 International Economics; (3) REG/P-F/AUD.

Prerequisite: ECON200 and ECON201. Credit will be granted for only one of the following: ECON340, ECON440 or ECON441.

Formerly ECON 440.

0101 STAFF
TuTh 9:30am-10:45am (TYD 0117)0301 STAFF
TuTh 2:00pm-3:15pm (TYD 2111)0401 Lowrey, B.
MW 2:00pm-3:15pm (TYD 2106)0501 STAFF
TuTh 11:00am-12:15pm (TYD 0102)**ECON375 Economics of Poverty and Discrimination; (3) REG/P-F/AUD.**

0103 Orsini, C.
MWF 11:00am-11:50am (TYD 2109)

ECON602 Macroeconomic Analysis II; (3) REG/AUD.
Prerequisite: ECON 601 or permission of department. This course is co-taught.

0101 Aruoba, S.
MW 9:30am-10:45am (TYD 0117)
F 3:00pm-5:00pm (TYD 2106) Dis

ECON604 Microeconomic Analysis II; (3) REG/AUD.
Prerequisite: ECON 603 or permission of department. This course will be co-taught.

0101 Kranton, R.
TuTh 2:00pm-3:15pm (TYD 0101)
W 5:00pm-7:00pm (TYD 2111) Dis
0201 Kranton, R.
TuTh 11:00am-12:15pm (TYD 2110)
F 1:00pm-3:00pm (TYD 2110) Dis

ECON616 Seminar in Economic Development; (3) REG/AUD.
Prerequisite: ECON 615 or ECON 415.

0101 Soares, R.
MW 11:00am-12:15pm (TYD 1118)

ECON622 Quantitative Methods II; (3) REG/AUD. Prerequisite: ECON 621 or permission of department.

0101 Kelejian, H.
TuTh 12:30pm-1:45pm (TYD 0101)
Th 3:30pm-5:00pm (TYD 2102) Dis

ECON624 Econometrics II; (3) REG/AUD. Prerequisite: ECON 623 or permission of department.

0101 Prucha, I.
TuTh 12:30pm-1:45pm (TYD 2110)
Th 3:30pm-5:00pm (TYD 2110) Dis

ECON661 The Corporate Firm; (3) REG/AUD. Prerequisites: ECON 603 and ECON 604.

0101 STAFF
Tu 6:30pm-9:00pm (TYD 1108)

ECON668 The Economics of Retail Systems; (3) REG.

0101 Betancourt, R.
W 5:15pm-7:45pm (TYD 1114)

ECON682 Comparative Institutional Economics II; (3) REG/AUD.

0101 Kranton, R.
TuTh 12:30pm-1:45pm (LEF 1221)

ECON698 (PermReq) Selected Topics in Economics; (3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ECON698A (PermReq) Selected Topics in Economics; (3) REG/AUD.

0101 STAFF
Time and room to be arranged

ECON698D (PermReq) Selected Topics in Economics; (3) REG/AUD.

1301 STAFF
Time and room to be arranged

ECON702 Advanced Macroeconomics II; (3) REG/AUD. *Prerequisites: ECON 601 and ECON 602.*

0101 Aruoba, S.
MW 2:00pm-3:15pm (TYD 1114)

ECON704 Advanced Microeconomics II; (3) REG/AUD. *Prerequisites: ECON 603 and ECON 604.*

0101 Larson, N.
TuTh 9:30am-10:45am (JMZ 3203)

ECON708 (PermReq) Advanced Topics in Applied and Theoretical Macroeconomics; (3) REG/AUD.

0101 STAFF
MW 12:30pm-1:45pm (TYD 0111)
0201 STAFF
MW 12:30pm-1:45pm (TYD 0111)
0301 STAFF
MW 12:30pm-1:45pm (TYD 0111)
0401 STAFF
MW 12:30pm-1:45pm (TYD 0111)
0501 STAFF
MW 12:30pm-1:45pm (TYD 0111)

ECON709 (PermReq) Advanced Topics in Applied and Theoretical Macroeconomics; (3) REG/AUD.

0101 STAFF
MW 12:30pm-1:45pm (TYD 1132)
0201 STAFF
MW 12:30pm-1:45pm (TYD 1132)
0301 STAFF
MW 12:30pm-1:45pm (TYD 1132)
0401 STAFF
MW 12:30pm-1:45pm (TYD 1132)

ECON722 Econometrics IV; (3) REG/AUD. Prerequisite: ECON 721 or permission of instructor.

0101 Kelejian, H.
TuTh 5:00pm-6:15pm (TYD 0102)
Tu 3:30pm-5:00pm (TYD 1114) Dis

ECON741 Advanced International Economics I; (3) REG/AUD. *Prerequisite: ECON 601 or permission of department. LEC1 will meet the first half and LEC2 will meet the second half of the semester.*

0101 Calvo, G.
M 6:00pm-8:30pm (TYD 2108)
MW 9:30am-10:45am (TYD 1102)

ECON745 Advanced Topics in International Trade; (3) REG/AUD. Prerequisite: ECON 604 and ECON 622; or ECON 624. *Credit will be granted for only one of the following: ECON 698L or ECON 745. Formerly ECON 698L.*

0101 Lima, N.
TuTh 2:00pm-3:15pm (WDS 1127)

ECON752 Seminar in Public Finance; (3) REG/AUD. Prerequisite: ECON 751.

0101 Gelbach, J.
MW 9:30am-10:45am (TYD 2110)

ECON772 Government Policy and the Labor Market; (3) REG/AUD. Prerequisite: ECON 771 or permission of department.

0101 Sanders, S.
TuTh 2:00pm-3:15pm (TYD 2102)

ECON781 Environmental Economics; (3) REG/AUD.

Prerequisites: ECON 603 and ECON 604; and (ECON 621 or ECON 624).

0101 Cropper, M.
MW 11:00am-12:15pm (TYD 1114)

ECON799 Master's Thesis Research; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

ECON808 (PermReq) Workshop on Macroeconomics and Growth; (3) S-F/AUD. ECON graduate students only.

0101 STAFF
W 3:30pm-6:00pm (TYD 0117)
0201 STAFF
W 3:30pm-6:00pm (KEY 0121)

ECON828 Workshop in Econometrics; (3) S-F/AUD.

0101 STAFF
M 3:30pm-6:00pm (TYD 1132)

ECON848 (PermReq) Workshop in International Development, and Comparative Economics; (3) S-F/AUD. ECON graduate students only.

0101 STAFF
M 3:30pm-6:00pm (TYD 2102)

ECON868 (PermReq) Workshop in Industrial Organization; (3) S-F/AUD. ECON graduate students only.

0101 STAFF
Tu 3:30pm-6:00pm (TYD 2110)

ECON878 (PermReq) Workshop in Labor Economics; (3) S-F/AUD. ECON graduate students only.

0101 STAFF
W 3:30pm-6:00pm (TYD 2110)
0201 STAFF
W 3:30pm-6:00pm (KEY 0116)

ECON898 (PermReq) Pre-Candidacy Research; (1-8) REG. Individual Instruction course: contact department or instructor to obtain section number.

ECON899 (PermReq) Doctoral Dissertation Research; (6) REG. Individual Instruction course: contact department or instructor to obtain section number.

EDCI Curriculum and Instruction (Education)

EDCI280 Introduction to Teaching; (3) REG. Students must complete application for field component in Office of Laboratory Experiences. Field component occurs during designated lab time.

0101 STAFF
Th 2:00pm-3:50pm (EDU 2119)
Th 8:00am-2:00pm (Arranged) Lab
0201 STAFF
W 2:00pm-3:50pm (EDU 2119)
W 8:00am-2:00pm (Arranged) Lab
0301 STAFF
Tu 2:00pm-3:50pm (EDU 2212)
Tu 8:00am-2:00pm (Arranged) Lab

EDCI288E Special Topics in Teacher Education: Developmental Heuristics; (3) REG/P-F/AUD.

0101 Beyene, T.
Time and room to be arranged

EDCI288M Special Topics in Teacher Education: Tutoring in Remedial Mathematics; (1-3) REG/P-F/AUD. *Prerequisite: MATH 210 and recommendation of instructor.*

0101 Shearn, E.
Time and room to be arranged

EDCI298 (PermReq) Special Problems in Teacher Education; (1-6) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDCI300 (PermReq) Disciplined-Based Art Education Methods I; (3) REG/P-F/AUD. *Prerequisites: admission to teacher education program; 2.5 GPA; permission of department. For art education majors only.*

0101 Hendricks, S.
Tu 1:00pm-4:00pm (EDU 1315)

EDCI301 Teaching Art in the Elementary School; (3) REG/P-F/AUD. *For elementary and pre-elementary education majors only. Not open to art education majors.*

0101 Ferris, J.
M 9:00am-12:00pm (EDU 1315)
0201 Ferris, J.
M 1:00pm-4:00pm (EDU 1315)
0301 Ferris, J.
W 9:00am-12:00pm (EDU 1315)

EDCI305B (PermReq) Curriculum and Instruction in Elementary Education Cluster; (No credit) NGL. *Restricted to students registering for the elementary education blocks. This course consists of EDCI 322B, EDCI 342B, EDCI 352B, EDCI 362B, EDCI 372B, and EDCI 488, section 0201. Restricted to students registering for the elementary education block methods.*

0101 STAFF
Time and room to be arranged

EDCI322B (PermReq) Curriculum and Instruction in Elementary Education: Social Studies; (3) REG. *Prerequisites: admission to teacher education program; 2.5 GPA; EDCI397; and permission of department. Corequisites: EDCI342; EDCI352; EDCI362; and EDCI372. For elementary education majors only. Teamed with EDCI 342B, 352B, 362B, 372B. For registration purposes please refer to EDCI 305B.*

0101 STAFF
Tu 1:00pm-3:00pm (EDU 2121)
Time and room to be arranged Lab

EDCI342B (PermReq) Curriculum and Instruction in Elementary Education: Language Arts; (3) REG. *Prerequisites: admission to teacher education program; 2.5 GPA; EDCI397; and permission of department. Corequisites: EDCI322; EDCI352; EDCI362; and EDCI372. For elementary education majors only. Teamed with EDCI 352B, 362B, 372B, 322B, EDCI 488 section 0101. For registration purposes please refer to EDCI 305B.*

0101 STAFF
Th 8:00am-10:00am (EDU 2212)
Time and room to be arranged Lab

EDCI352B (PermReq) Curriculum and Instruction in Elementary Education: Mathematics; (3) REG. *Prerequisites: admission to teacher education program; 2.5 GPA; EDCI397; permission of department. Corequisites: EDCI322; EDCI342; EDCI362; and EDCI372. For elementary education majors only. Teamed with EDCI 342B, 362B, 372B, 322B, EDCI 488 section 0101. For registration purposes please refer to EDCI 305B.*

0101 STAFF
Th 1:00pm-2:50pm (EDU 2121)
Time and room to be arranged Lab

EDCI362B (PermReq) Curriculum and Instruction in Elementary Education: Reading; (3) REG. *Prerequisites: admission to teacher education program; 2.5 GPA; EDCI397; and permission of department. Corequisites: EDCI322; EDCI342; and EDCI352; and EDCI372. For elementary education majors only. Teamed with EDCI 322B, 342B, 352B, 372B, EDCI 488 section 0101 for registration purposes please refer to EDCI 305B.*

0101 STAFF
Th 10:00am-11:50am (EDU 2212)
Time and room to be arranged Lab

EDCI372B (PermReq) Curriculum and Instruction in Elementary Education: Science; (3) REG. *Prerequisites: admission to teacher education program; 2.5 GPA; EDCI397; and permission of department. Corequisites: EDCI322; EDCI342; EDCI352; EDCI362. For elementary education majors only. Teamed with EDCI 322B, 342B, 352B, 362B, EDCI 488 section 0101 for registration purposes please refer to EDCI 305B.*

0101 STAFF
Tu 10:20am-12:20pm (EDU 2212)
Time and room to be arranged Lab

EDCI373 Practicum in Ceramics; (3) REG/P-F/AUD. *For ART Education Majors only. 3 semester hours. Junior standing. Not open to students who have completed a ceramic course. Credit will be granted for only one of the following: EDCI273 or EDCI373. Formerly EDCI 273.*

0101 STAFF
MW 1:00pm-4:00pm (JMP 1215)

EDCI385 Computers for Teachers; (3) REG/P-F/AUD.

Prerequisites: admission to teacher education program; and 2.5 GPA. For education majors only.

0101 STAFF
TuTh 2:00pm-3:15pm (CSS 1410)
STAFF
TuTh 12:30pm-1:45pm (CSS 1410)
0301 STAFF
M 4:15pm-7:00pm (CSS 1410)

EDCI386 (PermReq) Experiential Learning; (3-6) REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite: permission of department. Junior standing.*

EDCI386A Experiential Learning; (3-6) REG/P-F. *Prerequisite: permission of department. Junior standing.*

0101 Bacon, J.
M 4:30pm-7:00pm (KEY 1111)

EDCI397 Principles and Methods of Teaching in Elementary Schools; (3) REG/P-F/AUD. *Prerequisites: admission to teacher education program and 2.5 GPA. For education majors only.*

0101 STAFF
TuTh 11:00am-12:15pm (EDU 0206)
0201 STAFF
TuTh 9:30am-10:45am (EDU 2119)
0301 STAFF
TuTh 12:30pm-1:45pm (EDU 2212)

EDCI401 Student Teaching in Elementary School: Art; (4-8) S-F. *Prerequisites: admission to teacher education program; 2.5 GPA; permission of department; and EDCI300. For art education majors only.*

0101 Hendricks, S.
Time and room to be arranged
Time and room to be arranged Dis

EDCI402 Student Teaching in Secondary Schools: Art; (2-8) S-F. *Prerequisites: admission to teacher education program; 2.5 GPA; permission of department; EDCI300. For art education majors only. There is a \$400 lab fee assigned to this course.*

0101 Hendricks, S.
Time and room to be arranged

EDCI407 Practicum in Art Education: Three-Dimensional; (3) REG/P-F/AUD. *For pre-art education and art education majors only.*

0101 Hendricks, S.
MW 10:00am-12:00pm (JMP 1215)

EDCI421 Student Teaching in Secondary Schools: Social Studies/History; (12) S-F. *Prerequisites: admission to teacher education program; 2.5 GPA; permission of department. Corequisite: EDCI420. There is a \$400 lab fee assigned to this course.*

0101 Cirrincione, J.
Time and room to be arranged

EDCI431 Student Teaching in Secondary Schools: Foreign Language; (12) S-F. *Prerequisites: admission to teacher education program; and 2.5 GPA; and permission of department; and EDCI330. Corequisite: EDCI430. There is a \$400 lab fee assigned to this course.*

0101 Blejer, P.
Time and room to be arranged

EDCI440 Student Teaching Seminar in Secondary Education: English, Speech, Theatre; (1) S-F. *Prerequisites: admission to teacher education program; 2.5 GPA; EDCI417. Corequisite: EDCI441.*

0101 STAFF
W 4:15pm-5:15pm (TWS 3228)

EDCI441 Student Teaching in Secondary Schools: English; (12) S-F. *Prerequisites: admission to teacher education program; and EDCI417. Corequisite: EDCI440. There is a \$400 lab fee assigned to this course.*

0101 Slater, W.
Time and room to be arranged

EDCI442 Student Teaching in Secondary Schools: Speech/English; (12) S-F. *Prerequisites: admission to teacher education program; and EDCI417. Corequisite: EDCI440. There is a \$400 lab fee assigned to this course.*

0101 McCaleb, J.
Time and room to be arranged

EDCI443 Literature for Children and Youth; (3) REG/P-F/AUD.

For elementary education and pre-elementary education majors only.

0101 STAFF
Tu 1:00pm-4:00pm (EDU 2119)
0201 STAFF
Th 9:00am-12:00pm (EDU 2102)
0301 STAFF
M 1:00pm-4:00pm (EDU 2119)

EDCI448 Student Teaching in Secondary Schools: Theatre/English; (12) S-F. *There is a \$400 lab fee assigned to this course.*

0101 McCaleb, J.
Time and room to be arranged

EDCI451 Student Teaching in Secondary Schools: Mathematics; (12) S-F. *Prerequisites: admission to teacher education program; 2.5 GPA; permission of department. Corequisite: EDCI450. There is a \$400 lab fee assigned to this course.*

0101 Chazan, D.
Time and room to be arranged

EDCI461 Materials for Creating Skilled and Motivated Readers (K-6); (3) REG. *Prerequisite: permission of department. For Elementary Education majors only. Junior standing.*

0101 STAFF
MW 10:00am-11:15am (EDU 2119)
0201 STAFF
TuTh 11:00am-12:15pm (EDU 2119)
0301 STAFF
TuTh 11:00am-12:15pm (EDU 2121)

EDCI463 Reading in the Secondary School; (3) REG/P-F/AUD. *Prerequisites: admission to teacher education program; and 2.5 GPA; or permission of department required for post-baccalaureate students. For education majors only.*

0101 STAFF
W 1:00pm-3:45pm (Arranged)
This section will meet at Takoma Park Middle School.

0201 STAFF
W 4:15pm-7:00pm (COL 0100)
0301 STAFF
Tu 4:15pm-7:00pm (EDU 2121)

EDCI464 Reading Instruction and Diagnosis Across Content Areas; (3) REG/P-F/AUD. *Prerequisite: EDCI362 or permission of department for graduate students.*

0101 STAFF
W 4:15pm-7:00pm (TWS 0147)
Restricted Team A1 students only.

0201 STAFF
Tu 4:15pm-7:00pm (COL 0100)
Restricted Team A2 students only.

0301 STAFF
Tu 4:15pm-7:00pm (EDU 2119)
Restricted to Team B1 students only.

0401 STAFF
Th 4:15pm-7:00pm (EDU 2119)
Restricted to Team B2 students only.

0501 STAFF
Th 4:15pm-7:00pm (EDU 4233)
Restricted to Team B3 students only.

0601 STAFF
Th 4:15pm-7:00pm (JMZ 2117)
Restricted to early childhood students only.

0701 STAFF
Th 4:15pm-7:00pm (JMZ 2120)
Restricted to early childhood students only.

EDCI466 Literature for Adolescents; (3) REG/P-F/AUD. *Prerequisites: admission to teacher education program; 2.5 GPA. permission of department required for post-baccalaureate students. For education majors only.*

0101 STAFF
Th 4:15pm-7:00pm (EDU 0220)

EDCI470 Practices in Secondary School Science Teaching; (3) REG. *Prerequisites: admission to teacher education program; 2.5 GPA; and EDCI 370. Corequisites: EDCI471.*

0101 STAFF
W 4:15pm-7:00pm (EDU 2212)

EDCI471 Student Teaching in Secondary Schools: Science; (12) S-F. *Prerequisites: admission to teacher education program; 2.5 GPA; permission of department; and EDCI370. Corequisites: EDCI371 and EDCI470. There is a \$400 lab fee assigned to this course.*

0101 Holliday, W.
Time and room to be arranged

EDCI474 Inclusion, Diversity, and Professionalism in Secondary Education; (2) REG/P-F/AUD. *Prerequisite: Admission to Teacher Education. Corequisite: Enrolled in Student Teaching/certification area. For Secondary Education Majors only.*

0101 STAFF
Tu 8:00am-10:00am (EDU 0114)

EDCI481 Student Teaching: Elementary; (12) S-F. *Prerequisites: admission to teacher education program; 2.5 GPA; permission of department; EDCI322; and EDCI342; EDCI352; EDCI362; and EDCI372. Corequisite: EDCI464. Limited to elementary majors who have previously applied. There is a \$400 lab fee assigned to this course.*

0101 McGinnis, J.
Time and room to be arranged

EDCI485 Student Teaching in Elementary School: Physical Education; (4-8) S-F. *For EDCI majors only. Limited to majors who have previously applied.*

0101 Montfort, J.
Time and room to be arranged

EDCI488B Selected Topics in Teacher Education: Inclusion, Diversity and Professionalism in Secondary Teaching; (2) REG.

0101 STAFF
W 5:30pm-7:00pm (JMZ 2120)
0301 STAFF
W 5:30pm-7:00pm (JMZ 0125)
0401 STAFF
Th 5:30pm-7:00pm (JMZ 2207)
0501 STAFF
Th 5:30pm-7:00pm (JMZ 1215)

CORE Codes: LS-Mathematics and the Sciences, Life Sciences (Non-Lab) LL-Mathematics and the Sciences, Life Sciences (Lab) MS-Mathematics and the Sciences, Math or Formal Reasoning (Non-Lab) ML-Mathematics and the Sciences, Math or Formal Reasoning (Lab) SB-Social Sciences, Behavioral and Social Science SH-Social Sciences, Social or Political History

EDCI488C Selected Topics in Teacher Education: Focus Group in Foreign Language; (1) REG/P-F/AUD.
0101 Blejer, P.
W 4:15pm-5:15pm (EDU 2234)

EDCI488D Selected Topics in Teacher Education: Focus Group in Mathematics Education; (1) REG/P-F/AUD.
0101 Chazan, D.
Th 4:15pm-5:15pm (EDU 2212A)
0201 Chazan, D.
W 4:15pm-5:15pm (EDU 1210B)

EDCI488E Selected Topics in Teacher Education: Focus Group in Social Studies Education; (1) REG/P-F/AUD.
0101 STAFF
Th 4:15pm-5:15pm (TWS 0138)

EDCI488F Selected Topics in Teacher Education: Focus Group in Art Education; (1) REG/P-F/AUD.
0101 Hendricks, S.
W 4:15pm-5:15pm (EDU 1315)

EDCI489 (PermReg) Field Experiences in Education; (1-4) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number.

EDCI495 Student Teaching in Secondary Schools: Physical Education; (2-8) S-F. For EDCI majors only. There is a \$400 lab fee assigned to this course.
0101 Montfort, J.
Time and room to be arranged

EDCI498 (PermReg) Special Problems in Teacher Education; (1-6) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number.

EDCI498B Special Problems in Teacher Education: History of Math Implication for Teaching and Learning; (1-6) REG/P-F/AUD.
0101 Chazan, D.
Time and room to be arranged

EDCI600 Trends in Art Education Curriculum; (3) REG/AUD.
0101 Hendricks, S.
W 5:30pm-8:15pm (EDU 1315)

EDCI612 Assessing Student Learning and Development; (3) REG. Credit will be granted for only one of the following: EDCI 612 or EDCI 788S. Formerly EDCI 788S.
0101 STAFF
W 4:15pm-7:00pm (EDU 2119)

EDCI632 Special Education and Oral Language Development in TESOL; (3) REG. Credit will be granted for only one of the following: EDCI 632 or EDCI 788L. Formerly EDCI 788L.
0101 STAFF
M 4:15pm-7:00pm (EDU 2121)

EDCI633 Teaching for Cross Cultural Communication; (3) REG/AUD.
0101 STAFF
Tu 4:15pm-7:00pm (EDU 2212A)

EDCI636 Teaching ESOL Reading and Writing in the Elementary Classroom Areas; (3) REG/AUD. Prerequisite: EDCI 634.
0101 STAFF
M 4:15pm-7:00pm (EDU 2212A)

EDCI638 Teaching ESOL Reading and Writing in Secondary Content Areas; (3) REG/AUD.
0101 STAFF
W 4:15pm-7:00pm (TWS 3238)

EDCI654 Assessing Mathematical Understanding; (3) REG/AUD. Prerequisite: EDCI 650 or permission of department.
0101 STAFF
W 4:15pm-7:00pm (EDU 2121)

EDCI661 Content Area Reading; (3) REG/AUD. Prerequisite: EDCI 362 or EDCI 463 or equivalent.
0101 STAFF
M 4:15pm-7:00pm (EDU 2212)

EDCI662 Diagnostic Reading Assessment and Instruction; (3) REG/AUD. Prerequisite: permission of department.
0101 STAFF
W 4:15pm-7:00pm (EDU 2212A)

EDCI665 Clinical Instruction in Reading; (3) REG/AUD. Prerequisite: EDCI 664 or permission of department. For reading majors only.
0101 STAFF
Tu 4:15pm-7:00pm (JMZ 1215)

EDCI666 Leadership in Schoolwide Reading Program; (3) REG/AUD. Prerequisites: EDCI 660 and EDCI 661 or permission of department.
0101 STAFF
Th 4:15pm-7:00pm (EDU 2212)

EDCI673 Assessing, Diagnosing, and Teaching Writing; (3) REG/AUD. Prerequisite: EDCI 467 or equivalent; or permission of instructor.
0101 STAFF
Tu 6:00pm-9:00pm (Arranged)

EDCI692 (PermReg) Conducting Interpretive Inquiry in Classroom Contexts; (3) REG/AUD. Prerequisite: EDCI 684.
0101 STAFF
Th 4:15pm-7:00pm (EDU 2121)

EDCI697 Embracing Diversity in Classroom Communities; (3) REG/AUD. 03 semester hours.
0101 STAFF
M 4:15pm-7:00pm (EDU 2119)

EDCI698 (PermReg) Conducting Research on Teaching; (1-3) REG. Classes meet alternate Tuesdays.
0101 STAFF
Tu 4:15pm-7:00pm (EDU 0212)
0201 STAFF
Tu 4:15pm-7:00pm (EDU 0212)

EDCI730 Theory and Research in Second Language Teaching, Learning and Assessment; (3) REG/AUD. Prerequisite: permission of department.
0101 STAFF
Th 7:00pm-9:45pm (EDU 2119)

EDCI770 Foundations of Science Education; (3) REG/AUD. Prerequisite: EDCI 670 or EDCI 671; or permission of department.
0101 STAFF
Tu 4:15pm-7:00pm (EDU 2212)

EDCI782 Power, Privilege, Diversity and Teaching; (3) REG/AUD.
0101 STAFF
Tu 4:15pm-7:00pm (EDU 1210B)

EDCI788 Selected Topics in Teacher Education; (1-3) REG/AUD. Individual instruction course: contact department or instructor to obtain section number.

EDCI788P Selected Topics in Teacher Education: Qualitative Research Methods in Art Education; (3) REG/AUD.
0101 STAFF
W 4:15pm-7:00pm (Arranged)

EDCI788T Selected Topics in Teacher Education: Math: Secondary Education Seminar and Practicum; (1-3) REG/AUD.
0101 STAFF
Time and room to be arranged

EDCI788U Selected Topics in Teacher Education: Minority Institute Seminar; (1) REG/AUD.
0101 Johnson, M.
Time and room to be arranged

EDCI788W Selected Topics in Teacher Education: Math: Elementary Education Seminar and Practicum; (1-3) REG/AUD.
0101 STAFF
Th 11:00am-1:00pm (EDU 0202)

EDCI788X Selected Topics in Teacher Education: Doctoral Seminar: Key Thinkers influence Second Language Educators - East meets West; (1-3) REG/AUD.
0101 Oxford, R.
Tu 4:15pm-7:00pm (EDU 2101)

EDCI788Y Selected Topics in Teacher Education: Researching Math as Math Education; (1-3) REG/AUD.
0101 Chazan, D.
Th 9:15am-1:00pm (EDU 2212A)

EDCI798 (PermReg) Special Problems in Teacher Education; (1-6) REG/AUD. Individual instruction course: contact department or instructor to obtain section number.

EDCI799 Master's Thesis Research; (1-6) REG. Individual instruction course: contact department or instructor to obtain section number.

EDCI858 Seminar in Mathematics Education; (1-3) REG/AUD.
0101 STAFF
F 11:00am-1:00pm (EDU 2121)
Time and room to be arranged Lab

EDCI880 Doctoral Proposal Seminar; (3) REG/AUD. Prerequisites: EDCI 685; and EDCI 780; and permission of department.
0101 STAFF
W 4:15pm-7:00pm (EDU 0114)

EDCI888 (PermReg) Apprenticeship in Education; (1-8) REG/AUD. Individual instruction course: contact department or instructor to obtain section number.

EDCI889 (PermReg) Internship in Education; (3-8) REG/AUD. Individual instruction course: contact department or instructor to obtain section number.

EDCI898 Pre-Candidacy Research; (1-8) REG. Individual instruction course: contact department or instructor to obtain section number.

EDCI899 Doctoral Dissertation Research; (6) REG. Individual instruction course: contact department or instructor to obtain section number.

EDCP Education Counseling and Personnel Services (Education)

EDCP108B College and Career Advancement: Concepts and Skills: Learning Strategies; (1) REG/P-F/AUD.
0101 Fallon-Marinelli, M.
Meets 01/25/06-03/03/06
MWF 9:00am-9:50am (KEY 0124)
0201 Fallon-Marinelli, M.
Meets 03/13/06-05/10/06
MW 1:00pm-1:50pm (KEY 0121)
0301 Fallon-Marinelli, M.
Meets 02/08/06-04/12/06
W 3:00pm-4:30pm (KEY 0124)
This section is restricted to students in the College of Arts and Humanities.

0501 Fallon-Marinelli, M.
Meets 01/26/05-03/16/05
Tu 12:00pm-1:50pm (COL 0102)

EDCP108C College and Career Advancement: Concepts and Skills: Choosing a Major; (1) REG/AUD.
0101 Gast, L.
Time and room to be arranged
0201 Gast, L.
Time and room to be arranged
0301 STAFF
Time and room to be arranged
0401 STAFF
Time and room to be arranged

EDCP108G College and Career Advancement: Concepts and Skills: Transfer Students in the University; (1) REG/P-F/AUD. For transfer students.
0101 Greenfeig, B.
M 11:00am-12:30pm (EDU 0202)

EDCP108I College and Career Advancement: Concepts and Skills: Academic Transitions to Internships; (1) REG/P-F/AUD.
0101 Kenyon, M.
Tu 2:00pm-4:00pm (HBK 3100)
0201 Kenyon, M.
W 10:00am-12:00pm (HBK 3100)

EDCP108J College and Career Advancement: Concepts and Skills: Job Search Strategies; (1) REG/P-F/AUD.
0101 Lenoir, L.
M 2:00pm-4:00pm (HBK 3100)

0201 Waldrep, S.
Th 10:00am-12:00pm (HBK 3100)

EDCP108M College and Career Advancement: Concepts and Skills: Math Study Skills and Building Confidence; (1) REG/AUD.
0101 Shearn, E.
MWF 12:00pm-12:50pm (SKN 1116)

EDCP108N College and Career Advancement: Concepts and Skills: Diversity Issues and Academic Strategies for Success; (1) REG.
0101 STAFF
M 11:00am-12:00pm (HBK 1108)
0501 Thomas, P.
Tu 1:00pm-2:00pm (HBK 1108)
0701 Bass, D.
M 2:00pm-3:00pm (HBK 1108)
Restricted to first-year students and sophomores.

EDCP108R College and Career Advancement: Concepts and Skills: Returning Students; (1) REG/P-F/AUD.
0101 Greenfeig, B.
W 1:00pm-3:00pm (ARM 0103)
0201 Goldberg, B.
Th 12:30pm-2:30pm (CHM 0124)

EDCP310 Peer Counseling Theory and Skills; (3) REG/P-F/AUD.
0101 Markin, R.
M 1:00pm-4:00pm (EDU 0206)

EDCP312 Multi-Ethnic Peer Counseling; (3) REG. DIVERSITY Prerequisite: Undergraduate Status. Sophomore standing. Formerly EDCP 310A.
0101 Jackson, J.
W 2:00pm-4:45pm (HBK 0123)
0201 Gomez, L.
W 2:00pm-4:45pm (HBK 0109)

EDCP317 Introduction to Leadership; (3) REG/P-F/AUD.
0101 Naglieri, P.
Tu 2:00pm-5:00pm (JMZ 0103)
0201 STAFF
TuTh 12:30pm-1:45pm (TWS 2228)
0301 Mays, C.
TuTh 2:00pm-3:15pm (ARC 1101)
0401 Tillapaugh, D.
MW 12:30pm-1:45pm (JMZ 2123)
0601 Zacker, T.
TuTh 11:00am-12:15pm (JMZ 0208)

EDCP318 Applied Contextual Leadership; (3) REG/P-F/AUD. This class has a 15+ hours or service requirement.
0101 Tongsri, C.
Tu 1:00pm-4:00pm (HZF 0140)

EDCP386 (PermReg) Experiential Learning; (3) REG. Individual instruction course: contact department or instructor to obtain section number. Prerequisite: permission of department. Junior standing. Special EDCP form required.

EDCP417 Advanced Leadership Seminar; (3) REG/P-F/AUD. Prerequisite: EDCP317 or equivalent; permission of department.
0101 Slack, C.
W 2:00pm-5:00pm (JMZ 1124)

EDCP418A Special Topics in Leadership: Asian American Leadership; (3) REG/P-F/AUD.
0101 Kim, Y.
Th 2:00pm-5:00pm (HJP 1229)

EDCP418B Special Topics in Leadership: Black Student Leadership; (3) REG/P-F/AUD.
0101 Dula, B.
TuTh 2:00pm-3:15pm (TWS 0138)

EDCP418C Special Topics in Leadership: Latino Leadership; (3) REG/P-F/AUD.
0101 Mena, S.
Tu 1:00pm-4:00pm (JMZ 1124)

EDCP418D Special Topics in Leadership: Lesbian, Gay, Bisexual and Transgender Leadership; (3) REG/P-F/AUD.
0101 Hagovsky, E.
TuTh 11:00am-12:15pm (EDU 0114)

EDCP420 Advanced Topics in Human Diversity and Advocacy; (3) REG/AUD. DIVERSITY Prerequisite: permission of department. Recommended: EDCP310.
0101 Arseneau, J.
W 1:00pm-4:00pm (EDU 2101)
0201 Edwards, K.
W 9:00am-12:00pm (EDU 3236)

EDCP462 Disability in American Society; (3) REG. DIVERSITY Prerequisite: Undergraduate Status. 30 semester hours. Recommended for Juniors and Seniors; Core Human Cultural Diversity Course.
0101 MacDonald-Wilson, K.
W 1:00pm-4:00pm (EDU 3233)

EDCP470 (PermReg) Introduction to Student Personnel; (3) REG. Prerequisite: permission of department. Sections 0101-0109, 0201-0209 and 0301 is for para-professionals in the residence halls. Section 0401 is for orientation advisors.

0101 Ostick, D.
M 4:00pm-5:15pm (JMZ 0220)
Tu 3:00pm-4:30pm (DEN 0127) Dis
0102 Ostick, D.
M 4:00pm-5:15pm (JMZ 0220)
Tu 4:00pm-5:30pm (ANN 1108) Dis
0103 Ostick, D.
M 4:00pm-5:15pm (JMZ 0220)
Tu 4:00pm-5:30pm (LPA 1125) Dis
0104 Ostick, D.
M 4:00pm-5:15pm (JMZ 0220)
Tu 5:00pm-6:30pm (CCC 1105) Dis
0105 Ostick, D.
M 4:00pm-5:15pm (JMZ 0220)
W 3:00pm-4:30pm (DEN 0127) Dis
0106 Ostick, D.
M 4:00pm-5:15pm (JMZ 0220)
W 4:00pm-5:30pm (SCC 1102) Dis

The discussion section will meet at South Campus Commons Building #1.

0107 Ostick, D.
M 4:00pm-5:15pm (JMZ 0220)
W 5:00pm-6:30pm (ANA 0120) Dis

0108 Ostick, D.
M 4:00pm-5:15pm (JMZ 0220)
Th 3:30pm-5:00pm (ANN 1108) Dis

0109 Ostick, D.
M 4:00pm-5:15pm (JMZ 0220)
Th 4:30pm-6:00pm (LPA 1125) Dis

0201 Ostick, D.
M 5:30pm-6:45pm (JMZ 0220)
Tu 3:00pm-4:30pm (DEN 0127) Dis

0202 Ostick, D.
M 5:30pm-6:45pm (JMZ 0220)
Tu 4:00pm-5:30pm (ANN 1108) Dis

0203 Ostick, D.
M 5:30pm-6:45pm (JMZ 0220)
Tu 4:00pm-5:30pm (LPA 1125) Dis

0204 Ostick, D.
M 5:30pm-6:45pm (JMZ 0220)
Tu 5:00pm-6:30pm (CCC 1105) Dis

0205 Ostick, D.
M 5:30pm-6:45pm (JMZ 0220)
W 3:00pm-4:30pm (DEN 0127) Dis

0206 Ostick, D.
M 5:30pm-6:45pm (JMZ 0220)
W 4:00pm-5:30pm (SCC 1102) Dis

The discussion section will meet at South Campus Commons Building #1.

0207 Ostick, D.
M 5:30pm-6:45pm (JMZ 0220)
W 5:00pm-6:30pm (ANA 0120) Dis

0208 Ostick, D.
M 5:30pm-6:45pm (JMZ 0220)
Th 3:30pm-5:00pm (ANN 1108) Dis

0209 Ostick, D.
M 5:30pm-6:45pm (JMZ 0220)
Th 4:30pm-6:00pm (LPA 1125) Dis

0301 Ostick, D.
Time and room to be arranged

0401 Strumpf, G.
Tu 4:00pm-7:00pm (COL 3110)

This section is for Orientation Advisors.

EDCP489 (PermReg) Field Experiences in Counseling and Personnel Services; (1-4) REG. Individual instruction course: contact department or instructor to obtain section number.

EDCP498 (PermReg) Special Problems in Counseling and Personnel Services; (1-3) REG. Individual instruction course: contact department or instructor to obtain section number.

EDCP498E Special Problems in Counseling and Personnel Services: Advanced Topics in Career and Life Planning; (1) REG/P-F/AUD.
0101 Costar, H.
Tu 3:00pm-4:50pm (JMZ 0118)

0102 Markin, R.
M 10:00am-11:50am (TWS 3228)

EDCP611 Career Development Theory and Programs; (3) REG/AUD.
0101 STAFF
Tu 4:15pm-7:00pm (ASY 3217)

EDCP612 Multicultural Issues in Counseling and Personnel Services; (3) REG. pd.
0101 Holcomb-McCoy, C.
Th 4:15pm-7:00pm (EDU 1315)

EDCP615 (PermReg) Counseling I: Appraisal; (3) REG/AUD. Corequisite: EDCP 618. For EDCP majors only.
0101 STAFF
Tu 4:15pm-7:00pm (EDU 3233)
0201 Inkelas, K.
Tu 4:15pm-7:00pm (EDU 3236)

0301 STAFF
Tu 4:15pm-7:00pm (EDU 0206)

EDCP618 (PermReg) Counseling Skills: Introduction to Practicum; (1) REG. Corequisite: EDCP 615.
0101 STAFF
M 7:00pm-9:00pm (EDU 0212) Lab

0201 STAFF
M 7:00pm-9:00pm (EDU 0114) Lab

0301 STAFF
M 7:00pm-9:00pm (EDU 0202) Lab

0401 STAFF
M 7:00pm-9:00pm (EDU 0206) Lab

0501 STAFF
M 7:00pm-9:00pm (EDU 0210) Lab

0601 STAFF
M 7:00pm-9:00pm (EDU 3236) Lab

EDCP619S Practicum in Counseling: School Counseling; (2-6) REG/AUD.
0101 Holcomb-McCoy, C.
M 4:15pm-7:00pm (EDU 3233)

EDCP619U (PermReg) Practicum in Counseling; (3) REG. Limited to CSPA majors only.
0101 Adams-Gaston, J.
Tu 3:30pm-6:15pm (JMZ 1123)

0201 Kandell, J.
M 1:15pm-4:00pm (Arranged)

EDCP625 (PermReg) Counseling the Chemically Dependent; (3) REG. The course will be taught online.
0101 Hutchinson, J.
M 4:15pm-7:00pm (Arranged)

EDCP627 Process Consultation; (3) REG/AUD. Prerequisite: graduate course in group process.
0101 STAFF
W 1:15pm-4:00pm (EDU 1210B)

EDCP630 School-Based Behavioral Interventions; (3) REG. Prerequisite: permission of instructor. For College of Education majors only.
0101 Rosenfield, S.
Th 4:15pm-7:00pm (EDU 3233)

EDCP631 Serving Culturally and Linguistically Diverse Clients in the Schools; (3) REG. Prerequisite: limited to school psychology and counselor education students only.
0101 Amado, A.
Tu 4:15pm-7:00pm (EDU 0210)

CORE Codes : CS - Capstone HL - Humanities and the Arts, Literature HA - Humanities and the Arts, History or Theory of the Arts HO - Humanities and the Arts, Humanities PS - Mathematics and the Sciences, Physical Sciences (Non-Lab) PL - Mathematics and the Sciences, Physical Sciences (Lab)

EDCP633 (PermReq) Diagnostic Appraisal of Children I; (3) REG. *Prerequisite:* EDCP 632.
0101 Teglas-Golubcow, H.
Tu 9:30am-12:15pm (EDU 3233)

EDCP636 School Consultation II; (3) REG/AUD. *Prerequisites:* EDCP 635, limited to school psychology students or permission of instructor.
0101 Rosenfield, S.
W 5:00pm-7:45pm (EDU 3233)

EDCP651 Group Counseling in Schools; (3) REG. *Prerequisite:* EDCP 616. For school counseling and school psychology students only or permission of instructor.
0101 STAFF
W 4:15pm-7:00pm (EDU 3236)

EDCP655 Organizational Dimensions of Student Affairs; (3) REG. *Prerequisite:* EDCP 610U or permission of department.
0101 Komives, S.
W 3:15pm-6:00pm (EDU 0206)

EDCP680 Basic Didactic Practicum in Counseling Psychology; (3) S-F. *For Counseling Psychology majors only. Also offered as PSYC 680. Formerly PSYC 776.*
0101 Phillips, P.
Tu 1:00pm-4:00pm (SHM 1103)

EDCP684 Counseling Psychology Didactic Practicum in Consultation; (3) S-F. *For Counseling Psychology majors only. Also offered as PSYC 684. Formerly EDCP 789K.*
0101 STAFF
Th 1:00pm-4:00pm (EDU 2101)

EDCP685 Counseling Psychology Didactic Practicum in Counseling Supervision; (3) S-F. *For Counseling Psychology majors only. Also offered as PSYC 685. Formerly EDCP 745.*
0101 STAFF
Th 1:00pm-3:45pm (EDU 3233)

EDCP686 Counseling Psychology Didactic Practicum in Career Interventions; (3) S-F. *For Counseling Psychology majors only. Also offered as PSYC 681. Formerly EDCP 777.*
0101 Lent, R.
Tu 1:00pm-4:00pm (EDU 0206)

EDCP715 Appraisal Measures in Counseling; (3) REG.
0101 Lucas, M.
Tu 4:15pm-7:00pm (JMJ 1211)

EDCP717 Evaluation of Research in Counseling; (3) REG/AUD. *Prerequisite:* permission of department.
0101 Gottfredson, G.
Tu 1:15pm-4:00pm (Arranged)

EDCP718 Advanced Seminar in Group Processes; (3) REG/AUD.
0101 Kivlighan, D.
W 9:00am-12:00pm (EDU 3233)

EDCP738 (PermReq) Practicum in Child Assessment: Practicum in Assessment; (3) REG/AUD.
0101 Teglas-Golubcow, H.
Th 9:30am-12:30pm (EDU 3233) Lab

EDCP771 The College Student; (3) REG/AUD. Limited to Master's CSP students.
0101 McEwen, M.
M 1:00pm-3:45pm (EDU 3233)

EDCP778 Research Proposal Seminar; (3) REG/AUD.
0101 Gottfredson, G.
W 1:00pm-4:00pm (EDU 0202)

EDCP789D (PermReq) Advanced Topics in Counseling and Personnel Services: Student Leadership Development; (3) REG/AUD. Permission of instructor required.
0101 Komives, S.
Tu 9:00am-11:45am (EDU 2102)

EDCP789E Advanced Topics in Counseling and Personnel Services: Professional Issues in Couns. Psyc. II/III: Ethics & Diversity; (1) REG/AUD.
0101 Fassinger, R.
Time and room to be arranged
0201 Hoffman, M.
TBA (EDU 3233)

EDCP789F Advanced Topics in Counseling and Personnel Services: Professional Issues in Couns. Psyc. I; (1) REG/AUD.
0101 Lent, R.
Time and room to be arranged

EDCP789G Advanced Topics in Counseling and Personnel Services: Gender and Sexuality in Counseling; (3) REG/AUD.
0101 Fassinger, R.
Tu 1:00pm-4:00pm (EDU 3233)

EDCP789K (PermReq) Advanced Topics in Counseling and Personnel Services: Environmental Assessment & Design; (3) REG.
0101 Inkelas, K.
M 4:15pm-7:00pm (EDU 3236)

EDCP789M Advanced Topics in Counseling and Personnel Services: Multicultural Counseling; (3) REG.
0101 Lee, C.
Th 1:15pm-4:00pm (EDU 3236)

EDCP789N Advanced Topics in Counseling and Personnel Services: Therapeutic Approaches with Children; (3) REG.
0101 Strein, W.
M 4:15pm-7:00pm (Arranged)

EDCP789P Advanced Topics in Counseling and Personnel Services: School Psychology Seminar; (1) REG.
0101 Strein, W.
Tu 1:00pm-2:30pm (EDU 0202)

EDCP789Q Advanced Topics in Counseling and Personnel Services: Qualitative Methods; (3) REG.
0101 Jones, S.
Time and room to be arranged

EDCP789S Advanced Topics in Counseling and Personnel Services: Fellowship Seminar; (1) REG/AUD.
0101 Gottfredson, G.
M 10:30am-12:00pm (EDU 3233)

EDCP789T Advanced Topics in Counseling and Personnel Services: Program Planning; (3) REG.

0101 Lee, V.
W 7:00pm-9:45pm (EDU 3236)

EDCP789Y Advanced Topics in Counseling and Personnel Services: Service Learning and College Student Personnel; (3) REG.
0101 Jones, S.
Time and room to be arranged

EDCP798 (PermReq) Special Problems in Counseling and Personnel Services; (1-6) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDCP799 Master's Thesis Research; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

EDCP888 (PermReq) Apprenticeship in Counseling and Personnel Services; (1-8) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDCP888G (PermReq) Apprenticeship in Counseling and Personnel Services: School Counseling; (1-6) REG. For school counseling students only.
0101 Mitchell, N.
W 2:00pm-3:30pm (EDU 2102)
Tu 4:30pm-6:30pm (TWS 2212) Dis

EDCP888R Apprenticeship in Counseling and Personnel Services; (3) REG. For second year Rehabilitation Counseling students only.
0101 Fabian, E.
Tu 1:15pm-4:00pm (Arranged)

EDCP888S Apprenticeship in Counseling and Personnel Services: School Psychology; (1-8) REG/AUD.
0101 Strein, W.
M 4:45pm-6:45pm (Arranged)
0201 Teglas-Golubcow, H.
Time and room to be arranged
0301 Rosenfield, S.
Time and room to be arranged
0401 Gottfredson, G.
Time and room to be arranged

EDCP888U Apprenticeship in Counseling and Personnel Services: College Student Personnel; (3) REG.
0101 Komives, S.
Time and room to be arranged

EDCP889 Internship in Counseling and Personnel Services: Internship in Counseling and Personnel Services; (1-8) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDCP898 Pre-Candidacy Research; (1-8) REG. Individual Instruction course: contact department or instructor to obtain section number.

EDCP899 Doctoral Dissertation Research; (6) REG. Individual Instruction course: contact department or instructor to obtain section number.

EDHD Education, Human Development (Education)

EDHD210 (PermReq) Foundations of Early Childhood Education; (3) REG. *Corequisite:* EDHD220.
0101 Klein, E.
M 1:00pm-4:00pm (COL 3110)

EDHD220 (PermReq) Exploring Teaching in Early Childhood Education; (3) REG. *Corequisite:* EDHD210.
0101 Oppenheimer, L.
Tu 2:00pm-4:00pm (CYC 1213)
Time and room to be arranged Lab

EDHD222 (PermReq) Literature in the Early Childhood Classroom; (3) REG. *For Early Childhood Education majors only. Credit will be granted for only one of the following: EDCI443A or EDHD222.*
0101 Daniel, A.
Th 1:00pm-4:00pm (CYC 1213)

EDHD230 Human Development and Societal Institutions; (3) REG/AUD. CORE: SB DIVERSITY
0101 Barber, C.
TuTh 9:30am-10:45am (COL 3110)
0201 Barber, C.
TuTh 11:00am-12:15pm (COL 3110)
0301 STAFF
TuTh 2:00pm-3:15pm (COL 0100)

EDHD285 (PermReq) Designing Multimedia Computer Environments for Learners; (3) REG. *For Early Childhood majors only. Freshman standing.*
0101 STAFF
W 1:00pm-4:00pm (EDU 3236)

EDHD306 Research Methods in Human Development; (3) REG/AUD.
0101 Maggioni, L.
TuTh 11:00am-12:15pm (TYD 1108)
0201 Riconcente, M.
TuTh 2:00pm-3:15pm (EDU 3315)
0301 Winters, A.
MW 12:30pm-1:45pm (MMH 0108)

EDHD313 (PermReq) Creative Experiences for Young Children; (3) REG. *Prerequisites:* admission to teacher education program; 2.5 GPA; permission of department; EDCI280. For early childhood majors only. Credit will be granted for only one of the following: EDHD313 or EDCI313. Formerly EDCI 313.
0101 Benesch, J.
W 1:00pm-3:00pm (EDU 0212)
Time and room to be arranged Lab

EDHD314 (PermReq) Reading in Early Childhood Classroom: Instructions and Materials Part I; (3) REG. *For Early Childhood majors only.*
0101 Christenson, L.
Th 1:00pm-3:00pm (EDU 4233)
Time and room to be arranged Lab

EDHD319 Selected Topics in Human Development; (3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDHD320 Human Development Through the Life Span; (3) REG/AUD. By permission of department only.

0101 Epstein, D.
TuTh 11:00am-12:15pm (EDU 3315)
0201 Rogers, H.
TuTh 12:30pm-1:45pm (EDU 3315)
0301 Rogers, H.
TuTh 9:30am-10:45am (EDU 3315)
0401 Buskirk, A.
MW 2:00pm-3:15pm (EDU 0114)
0501 Buskirk, A.
MW 11:00am-12:15pm (EDU 3315)
0601 STAFF
M 4:15pm-7:00pm (EDU 3315)
0701 Williams, A.
MW 9:30am-10:45am (EDU 3315)

EDHD386 (PermReq) Experiential Learning; (3-6) REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite:* permission of department. Junior standing.

EDHD400 Introduction to Gerontology; (3) REG/AUD.
0101 Robertson-Tchabo, E.
M 4:15pm-7:00pm (EDU 0212)
0201 Robertson-Tchabo, E.
Th 1:00pm-4:00pm (EDU 0114)

EDHD411 Child Growth and Development; (3) REG/AUD.
0101 STAFF
TuTh 11:00am-12:15pm (EDU 4233)
0201 STAFF
MW 12:30pm-1:45pm (EDU 3315)

This section is restricted Education majors only with the following major codes: 0802L, 0802P, 0823L, 0823P, 0831L, 0831P, 0832L, 0832P, 0833L, 0833P, 0834L, 0834P, 0840L, 0840P, 0841L, 0841P, 0842L, 0842P, 0843L, 0843P, 0844L and 0844P.

0301 STAFF
MW 1:00pm-2:15pm (EDU 4233)

This section is restricted Education majors only with the following major codes: 0802L, 0802P, 0823L, 0823P, 0831L, 0831P, 0832L, 0832P, 0833L, 0833P, 0834L, 0834P, 0840L, 0840P, 0841L, 0841P, 0842L, 0842P, 0843L, 0843P, 0844L and 0844P.

EDHD413 Adolescent Development; (3) REG/AUD. Sections 0201-0301 are for the secondary education majors only.

0101 Gardner, A.
Tu 4:15pm-7:00pm (EDU 3315)
0201 Sinno, S.
MW 2:00pm-3:15pm (TWS 3228)

This section is restricted Education majors only with the following major codes: 0802L, 0802P, 0823L, 0823P, 0831L, 0831P, 0832L, 0832P, 0833L, 0833P, 0834L, 0834P, 0840L, 0840P, 0841L, 0841P, 0842L, 0842P, 0843L, 0843P, 0844L and 0844P.

0301 Gardner, A.
TuTh 2:00pm-3:15pm (TYD 2110)

This section is restricted Education majors only with the following major codes: 0802L, 0802P, 0823L, 0823P, 0831L, 0831P, 0832L, 0832P, 0833L, 0833P, 0834L, 0834P, 0840L, 0840P, 0841L, 0841P, 0842L, 0842P, 0843L, 0843P, 0844L and 0844P.

EDHD415 (PermReq) Social Competence in Young Children; (3) REG. *For early childhood majors only. Junior standing.*

0101 Cabrera, N.
M 1:00pm-4:00pm (EDU 0212)

EDHD419B (PermReq) Human Development and Learning in School Settings: Human Development and Learning; (3) REG/AUD. For students who were enrolled in EDHD 419A the preceding fall. For early childhood majors only.
0101 Jones Harden, B.
W 9:00am-12:00pm (EDU 0212)
Time and room to be arranged Lab

EDHD424 (PermReq) Culture and Community Perspectives: The Diverse World of the Child; (3) REG. *Corequisites:* EDHD314, EDHD419, EDHD313, EDSP470. For early childhood majors only. Junior standing.

0101 Corbin, C.
Tu 1:00pm-3:00pm (COL 0113)
Time and room to be arranged Lab

EDHD425 (PermReq) Language Development and Reading Acquisition; (3) REG. This course is restricted to the following education majors: 0802L, 0802P, 0823L, 0823P, 0808L and 0808P.
0101 Parault, S.
Th 9:00am-12:00pm (EDU 0212)
0201 Wang, M.
Tu 1:00pm-3:45pm (COL 3110)

EDHD426 (PermReq) Cognition and Motivation in Reading: Reading in Content Areas I; (3) REG. This course is restricted to Education majors. All sections are primarily on-line with mandatory weekly meetings with the instructor.

0101 Foster, C.
W 4:30pm-5:30pm (COL 0101)
Time and room to be arranged Dis

The day and time listed above is a mandatory weekly meeting with the instructor. The discussion (Dis) time is to account for outside on-line work.

0201 STAFF
W 4:30pm-5:30pm (COL 3110)
Time and room to be arranged Dis

The day and time listed above is a mandatory weekly meeting with the instructor. The discussion (Dis) time is to account for outside on-line work.

EDHD430 Adolescent Violence; (3) REG/P-F/AUD. *Prerequisite:* PSYC100 or permission of department.
0101 Marcus, R.
M 4:15pm-7:00pm (EDU 4233)

EDHD432 Student Teaching Pre-K-3; (12) S-F. *Prerequisites:* EDHD427, EDHD321, EDHD322, EDHD323, EDHD435. *Corequisite:* EDCI464 For Early Childhood majors only. Senior standing. Not open to students who have completed EDHD421, EDHD422 and EDHD423. Credit will be granted for only one of the following: EDHD421, EDHD422, and EDHD423; or EDHD432. There is a \$400.00 lab fee for this course.
0101 Corbin, C.
Time and room to be arranged

EDHD445 Guidance of Young Children; (3) REG/AUD. *Prerequisite:* PSYC100 or permission of department.

0101 STAFF
TuTh 9:30am-10:45am (COL 0102)
0201 Marcus, R.
TuTh 11:00am-12:15pm (TWS 0147)

EDHD460 Educational Psychology; (3) REG/AUD. *Prerequisite:* PSYC100 or permission of department.

0101 STAFF
MW 2:00pm-3:15pm (EDU 3315)
0201 Parault, S.
W 1:00pm-3:45pm (COL 0102)

EDHD489 (PermReq) Field Experiences in Education; (1-4) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDHD498 (PermReq) Special Problems in Education; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDHD498U Special Problems in Education: Peer Relations in Adolescence; (1-3) REG.
0101 Rubin, K.
Time and room to be arranged

EDHD629 Seminar for the Center for Children, Relationships, and Culture; (1) S-F.
0101 Killen, M.
W 12:15pm-3:00pm (EDU 0206)

EDHD712 Education and Group Care; (3) REG. *Prerequisite:* EDMS 645 or permission of department. Credit will be granted for only one of the following: EDHD 711 or EDCI 712. Formerly EDCI 711.
0101 Cabrera, N.
Th 4:15pm-7:00pm (EDU 3315)

EDHD718 (PermReq) Apprenticeship in College Teaching; (1) REG.
0101 Battle, A.
Time and room to be arranged

EDHD721 Cognitive Development and Learning: An Introduction; (3) REG/AUD. 3 semester hours.
0101 Alexander, P.
Tu 4:15pm-7:00pm (EDU 3304H)

EDHD779M Special Topics in Human Development: Social Exclusion and Social Justice; (3) REG.
0101 Killen, M.
Tu 1:00pm-3:45pm (EDU 1108)

EDHD779Q (PermReq) Special Topics in Human Development: Bilingual and Biliteracy Acquisition; (3) REG.
0101 Wang, M.
M 4:15pm-7:00pm (EDU 0202)

EDHD780 Research Methods in Human Development; (3) REG/AUD. *Prerequisite:* EDMS 651 or permission of department.
0101 Wentzel, K.
M 4:15pm-7:00pm (EDU 2102)

EDHD789 (PermReq) Internship in Human Development; (3-8) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDHD798 (PermReq) Special Problems in Education; (1-6) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Limited to human development majors.

EDHD799 (PermReq) Master's Thesis Research; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number. Limited to human development majors.

EDHD800 Seminar in Early Childhood Education; (3) REG. Credit will be granted for only one of the following: EDHD 800 or EDCI 810. Formerly EDCI 810.
0101 Klein, E.
Tu 4:15pm-7:00pm (EDU 4233)

EDHD821 Socialization Processes in Human Development II; (3) REG. *Prerequisite:* EDHD 820 or permission of department.
0101 Rubin, K.
M 1:00pm-3:45pm (EDU 2101)

EDHD850 Social Cognition and Moral Development; (3) REG.
0101 Killen, M.
Th 1:00pm-3:45pm (EDU 1108)

EDHD888 (PermReq) Apprenticeship in Education; (1-8) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDHD889 (PermReq) Internship in Education; (3-8) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDHD898 (PermReq) Pre-Candidacy Research; (1-8) REG. Individual Instruction course: contact department or instructor to obtain section number.

EDHD899 (PermReq) Doctoral Dissertation Research; (6) REG. Individual Instruction course: contact department or instructor to obtain section number. Limited to human development majors.

EDMS Measurement, Statistics, and Evaluation (Education)

EDMS410 Classroom Assessment; (3) REG/AUD. Junior standing.
0101 STAFF
Tu 1:00pm-3:45pm (EDU 0114)
0102 STAFF
M 1:00pm-3:45pm (EDU 3236)
0103 STAFF
Tu 7:00pm-9:45pm (EDU 0212)

EDMS451 Introduction to Educational Statistics; (3) REG/AUD. Junior standing.
0101 STAFF
MW 12:30pm-1:45pm (EDU 0114)
0201 STAFF
TuTh 2:00pm-3:15pm (TWS 3228)
0301 STAFF
TuTh 2:00pm-3:15pm (EDU 0212)

CORE Codes: LS-Mathematics and the Sciences, Life Sciences (Non-Lab) LL-Mathematics and the Sciences, Life Sciences (Lab) MS-Mathematics and the Sciences, Math or Formal Reasoning (Non-Lab) ML-Mathematics and the Sciences, Math or Formal Reasoning (Lab) SB-Social Sciences, Behavioral and Social Science SH-Social Sciences, Social or Political History

0401 STAFF
TuTh 12:30pm-1:45pm (EDU 0212)
0501 STAFF
MW 10:00am-11:15am (EDU 0114)

EDMS623 Applied Measurement: Issues and Practices; (3) REG/AUD. *Prerequisite: EDMS 646 or permission of department.*
0101 Hendrickson, A.
M 4:15pm-7:00pm (EDU 0206)

EDMS635 Computer-Based Measurement; (3) REG/AUD. *Prerequisite: EDMS 651; and EDMS 623.*
0101 Samuelsen, K.
Th 4:15pm-7:00pm (EDU 0202)

EDMS645 Quantitative Research Methods I; (3) REG/AUD. Students must use computer applications and the Internet. This requires use of either campus facilities or personal home computers.
0101 Macready, G.
Th 4:15pm-7:00pm (EDU 0212)
0102 Macready, G.
Tu 4:15pm-7:00pm (EDU 0114)

EDMS646 Quantitative Research Methods II; (3) REG/AUD. *Prerequisite: EDMS 645.*
0101 Hendrickson, A.
Th 4:15pm-7:00pm (EDU 0114)
0102 Macready, G.
W 4:15pm-7:00pm (EDU 0212)

EDMS651 Applied Multiple Regression Analysis; (3) REG/AUD. *Prerequisite: EDMS 646 or equivalent.*
0101 Conley, M.
W 4:15pm-7:00pm (EDU 4233)

EDMS722 Structural Modeling; (3) REG/AUD. *Prerequisite: EDMS 657.*
0101 Hancock, G.
Tu 4:15pm-7:00pm (EDU 0220)

EDMS723 Latent Structure Models; (3) REG/AUD. *Prerequisites: EDMS 623; and EDMS 651.*
0101 Dayton, C.
W 4:15pm-7:00pm (EDU 0202)

EDMS738 Seminar in Special Problems in Measurement: Cognitive Psychology and Assessment; (1-3) REG/AUD.
0101 Mislevy, R.
M 4:15pm-7:00pm (EGR 3103)

EDMS747 Design of Program Evaluations; (3) REG/AUD. *Prerequisites: EDMS 626; and EDMS 647; and EDMS 651 or permission of both department and instructor.*
0101 Lissitz, R.
Tu 4:15pm-7:00pm (JMZ 0120)

EDMS771 Multivariate Data Analysis; (3) REG/AUD. *Prerequisite: EDMS 651.*
0101 Hancock, G.
Th 4:15pm-7:00pm (JMZ 2123)

EDMS798 Special Problems in Education; (1-6) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDMS799 Master's Thesis Research; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

EDMS889 Internship in Measurement and Statistics; (3-8) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDMS898 Pre-Candidacy Research; (1-8) REG. Individual Instruction course: contact department or instructor to obtain section number.

EDMS899 Doctoral Dissertation Research; (6) REG. Individual Instruction course: contact department or instructor to obtain section number.

EDPL Education Policy and Leadership (Education)

EDPL201 Education in Contemporary American Society; (3) REG/AUD. DIVERSITY
0101 Clark, C.
Th 4:15pm-7:00pm (HBK 0123)

EDPL210 Historical and Philosophical Perspectives on Education; (3) REG/P-F/AUD. CORE: HO Formerly EDPA 210.
0101 Splaine, P.
TuTh 12:30pm-1:45pm (EDU 1107)
0201 Zdanoski, J.
TuTh 9:30am-10:45am (EDU 4233)

EDPL301 Foundations of Education; (3) REG/P-F/AUD. Formerly EDPA 301.
0101 Homana, G.
MW 9:30am-10:45am (EDU 1107)
0201 Sotudeh, K.
MW 2:00pm-3:15pm (EDU 1107)
0301 Franck, K.
MW 4:15pm-5:30pm (JMZ 2207)
0401 Splaine, J.
TuTh 11:00am-12:15pm (EDU 1107)
0501 Sotudeh, K.
TuTh 2:00pm-3:15pm (EDU 1107)

EDPL489 (PermReq) Field Experiences in Education; (1-4) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDPL498 (PermReq) Special Problems in Education; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDPL607 Culture and Education in a Global Context; (3) REG/AUD. *Credit will be granted for only one of the following: EDPL 788V or EDPL 607. Formerly EDPL 788V.*
0101 Lin, J.
Th 4:15pm-7:00pm (EDU 3236)

EDPL613 Educational Sociology; (3) REG/AUD. Formerly EDPA 613.
0101 Splaine, J.
W 4:15pm-7:00pm (EDU 1107)

EDPL620 Education Policy Analysis; (3) REG/AUD. Formerly EDPA 620.
0101 Malen, B.
M 4:15pm-7:00pm (EDU 2101)

EDPL630 Analyzing Systemwide Education Policy; (3) REG/AUD. Formerly EDPL 788.
0101 Eick, C.
M 7:00pm-9:45pm (EDU 2102)

EDPL645 Managing Instructional Improvement; (3) REG/AUD. Formerly EDPA 645.
0101 Richardson, P.
Th 4:15pm-7:00pm (EDU 1107)

EDPL653 Organization and Administration of Higher Education; (3) REG/AUD.
0101 Milem, J.
Tu 7:00pm-9:45pm (EDU 1107)

EDPL662 Research on Ethnic Minorities and Demographic Trends in Higher Education; (3) REG. Formerly EDPA 662.
0101 Milem, J.
Tu 4:15pm-7:00pm (EDU 1107)

EDPL670 Learning Communities; (3) REG/AUD. Formerly EDPA 670. Contact Stephanie Goodwin at (301) 405-3586 or sgoodwin@umd.edu for further details.
0101 Cossentino, J.
Tu 7:00pm-9:45pm (EDU 2102)

EDPL675 Public School Personnel Administration; (3) REG/AUD. Formerly EDPA 675.
0101 Parham, C.
W 4:15pm-7:00pm (EDU 2102)

EDPL679 Master's Seminar; (3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDPL700 Qualitative Research Methods in Education; (3) REG/AUD. Formerly EDPA 700.
0101 Mawhinney, H.
Tu 7:00pm-9:45pm (EDU 2119)

EDPL730 Seminar on Case Study Methods; (3) REG/AUD. *Prerequisite: EDPL690 or equivalent. Credit will be granted for only one of the following: EDPL730 or EDPL788E. Formerly EDPL 788E.*
0101 Malen, B.
W 4:15pm-7:00pm (EDU 2101)

EDPL735 Phenomenological Inquiry I; (3) REG/AUD. *Credit will be granted for only one of the following: EDPL 735 or EDPL 737. Formerly EDPL 737.*
0101 Hultgren, F.
Th 7:00pm-9:45pm (EDU 1107)

EDPL738 Scholarly Thought and Contemporary Curriculum; (1-3) REG/AUD.
0101 Hultgren, F.
Tu 4:15pm-7:00pm (EDU 2102)

EDPL756 Curriculum in Higher Education; (3) REG/AUD. Formerly EDPA 756.
0101 Selden, S.
M 7:00pm-9:45pm (EDU 1107)

EDPL766 Educational Indicators and Productivity; (3) REG/AUD. *Prerequisite: EDPA 646; or EDPA 647; or permission of department.*
0101 Rice, J.
M 7:00pm-9:45pm (EDU 2119)

EDPL788A Special Topics in Education Policy and Administration: Education for Global Peace; (3) REG/AUD.
0101 Lin, J.
Tu 7:00pm-9:45pm (EDU 2101)

EDPL788C Special Topics in Education Policy and Administration: Higher Education and Public Policy; (3) REG/AUD.
0101 Williams, J.
M 4:15pm-7:00pm (COL 0101)

EDPL788F Special Topics in Education Policy and Administration: Case Studies in Higher Education; (3) REG/AUD.
0101 Williams, J.
W 7:00pm-9:45pm (EDU 1107)

EDPL788G Special Topics in Education Policy and Administration: Seminar in Transcultural Education; (1-3) REG/AUD.
0101 Finkelstein, B.
W 4:15pm-7:00pm (EDU 3112B)

EDPL788S Special Topics in Education Policy and Administration: Introduction to Organizational Theory; (3) REG.
0101 Honig, M.
M 4:15pm-7:00pm (EDU 1107)

EDPL798 (PermReq) Special Problems in Education; (1-6) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDPL799 Master's Thesis Research; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

EDPL811 Seminar in History of Education; (3) REG/AUD. Formerly EDPA 811.
0101 Finkelstein, B.
Th 7:00pm-9:45pm (EDU 3112B)

EDPL837 Race, Class, and Social Justice: A Policy Seminar in Curriculum Theory and Development; (3) REG/AUD. *Prerequisite: EDPA 635 or permission of department. Formerly EDPA 837. This course will focus on race, class, and social justice.*
0101 Selden, S.
Th 4:15pm-7:00pm (EDU 2102)

EDPL853 Leadership in Higher Education; (3) REG/AUD. *Prerequisite: EDPA 653.*
0101 Fries-Britt, S.
Th 7:00pm-9:45pm (EDU 2101)

EDPL889 (PermReq) Internship in Education; (3-8) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDPL898 Pre-Candidacy Research; (1-8) REG. Individual Instruction course: contact department or instructor to obtain section number.

EDPL899 Doctoral Dissertation Research; (6) REG. Individual Instruction course: contact department or instructor to obtain section number.

EDSP Education, Special (Education)

EDSP210 Introduction to Special Education; (3) REG/P-F/AUD. *Class Standing: Freshman or Sophomore. Not open to students who have completed more than 59 credits.*
0101 Drakeford, W.
TuTh 11:00am-12:15pm (EDU 1121)

EDSP376 Fundamentals of Sign Language; (3) REG/P-F/AUD.
0101 Aiello, E.
MW 4:30pm-5:45pm (TWS 0138)

EDSP403 Instructions of Students with Physical Disabilities; (3) REG/AUD. *For EDSP or 0808P majors only. Also offered as EDSP603. Credit will be granted for only one of the following: EDSP403 or EDSP603.*
0101 Kohl, F.
Tu 1:15pm-4:00pm (EDU 1121)

EDSP407 Field Placement II: Special Education; (3) REG/AUD. *For EDSP or 0808P majors only. Credit will be granted for only one of the following: EDSP333 or EDSP407. Formerly EDSP 333.*
0101 Brown, M.
F 10:00am-12:00pm (EDU 1121)
MW 8:00am-1:00pm (Arranged) Lab
0201 Brown, M.
F 10:00am-12:00pm (EDU 1121)
TuTh 8:00am-1:00pm (Arranged) Lab

EDSP410 Community-Based Assessment and Curriculum in Special Education; (3) REG/P-F/AUD. *For EDSP or 0808P majors only. Also offered as EDSP614. Credit will be granted for only one of the following: EDSP410 or EDSP614.*
0101 Moon, M.
M 10:00am-1:00pm (EDU 1121)

EDSP415 Assessment in Special Education; (3) REG/AUD. *Recommended: STAT100 or SOCY201. For EDSP or 0808P majors only. Also offered as EDSP615. Credit will be granted for only one of the following: EDSP320, EDSP415 or EDSP615. Formerly EDSP 320.*
0101 Speece, D.
M 1:15pm-4:00pm (EDU 1121)

EDSP416 Reading and Writing Instruction in Special Education I; (3) REG/AUD. *For EDSP or 0808P majors only. Also offered as EDSP616. Credit will be granted for only one of the following: EDSP416, EDSP443 or EDSP616. Formerly EDSP 443.*
0101 Johnson, L.
Th 1:15pm-4:00pm (EDU 1121)
0201 Johnson, L.
Th 4:15pm-7:00pm (EDU 1121)

EDSP423 Assessment in Early Childhood Special Education; (3) REG/AUD. *For EDSP or 0808P majors only. Also offered as EDSP624. Credit will be granted for only one of the following: EDSP423 or EDSP624.*
0101 Lieber, J.
M 4:15pm-7:00pm (EDU 1121)

EDSP424 Field Placement IV: Early Childhood Special Education; (2-4) REG/AUD. *For EDSP or 0808P majors only. Students must reserve three half days (8-1) for this experience. Special education majors only.*
0101 Cooper, D.
F 10:30am-12:00pm (EDU 2102)
TuWTh 8:00am-1:00pm (Arranged) Lab

EDSP430 Early Intervention: Early Childhood Special Education; (3) REG/AUD. *For EDSP or 0808P majors only. Also offered as EDSP631. Credit will be granted for only one of the following: EDSP430 or EDSP631.*
0101 Beckman, P.
Tu 4:15pm-7:00pm (EDU 1315)

EDSP435 Field Placement III: Middle/Secondary Special Education; (2-4) REG/AUD. *For EDSP or 0808P majors only.*
0101 Neubert, D.
F 10:30am-12:00pm (EDU 2101)
TuWTh 8:00am-1:00pm (Arranged) Lab

EDSP450 Inclusive Practices in the Schools; (3) REG/P-F/AUD. *Also offered as EDSP 788P. Credit will be granted for only one of the following: EDSP 450 or EDSP 788P.*
0101 Gruber, B.
Tu 4:15pm-7:00pm (TWS 0138)

EDSP453 Methods and Models of Instruction: Elementary Special Education; (3) REG/AUD. *For EDSP or 0808P majors only. Also offered as EDSP653. Credit will be granted for only one of the following: EDSP453 or EDSP653.*
0101 Case, L.
W 1:15pm-4:00pm (EDU 1121)

EDSP454 Field Placement IV: Elementary Special Education; (2-4) REG/AUD. *For EDSP or 0808P majors only.*
0101 Maccini, P.
F 10:30am-12:00pm (EDU 1315)
TuWTh 8:00am-1:00pm (Arranged) Lab

EDSP470 Introduction to Special Education; (3) REG/P-F/AUD.
0101 Egel, A.
W 4:15pm-7:00pm (EDU 1121)
0201 Maccini, P.
TuTh 11:00am-12:15pm (TYD 1132)
0301 STAFF
Tu 4:15pm-7:00pm (EDU 1121)

EDSP474 Assessment in Middle/Secondary Special Education; (3) REG/P-F/AUD. *For EDSP or 0808P majors only. Also offered as EDSP674. Credit will be granted for only one of the following: EDSP474 or EDSP674.*
0101 Neubert, D.
Th 1:15pm-4:00pm (EDU 0202)

EDSP476 Communicating with Sign Language; (3) REG/P-F/AUD. *Prerequisite: EDSP376 or permission of department.*
0101 Aiello, E.
MW 5:45pm-7:00pm (TWS 0138)

EDSP485 Assessment and Instruction in Mathematics in Special Education; (3) REG/AUD. *For EDSP or 0808P majors only. Also offered as EDSP683. Credit will be granted for only one of the following: EDSP485 or EDSP683.*
0101 Maccini, P.
Tu 1:15pm-4:00pm (EDU 2101)

EDSP489 Field Experiences in Special Education; (1-4) REG/P-F/AUD.
0101 Brown, M.
Time and room to be arranged
0901 Leone, P.
Time and room to be arranged

EDSP490 Capstone Seminar in Special Education; (3) REG/AUD. *CORE: CS For EDSP or 0808P majors only.*
0101 Kohl, F.
Time and room to be arranged

EDSP494 Internship: Early Childhood Special Education; (6-12) S-F. *For EDSP or 0808P majors only. There is a \$400 lab fee assigned to this course.*
0101 Lieber, J.
Time and room to be arranged Lab

EDSP495 Internship: Elementary Special Education; (6-12) S-F. *For EDSP or 0808P majors only. There is a \$400 lab fee assigned to this course.*
0101 Speece, D.
Time and room to be arranged Lab

EDSP496 Internship: Middle/Secondary Special Education; (6-12) S-F. *For EDSP or 0808P majors only. There is a \$400 lab fee assigned to this course.*
0101 Drakeford, W.
Time and room to be arranged Lab

EDSP498 (PermReq) Special Problems in Special Education; (1-6) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Special education majors only.

EDSP498B (PermReq) Special Problems in Special Education: Career Development and Advisement; (1-6) REG/P-F/AUD. Special education and intended special education majors only.
0101 Molloy, M.
F 12:00pm-2:00pm (EDU 1315)
Time and room to be arranged Dis

EDSP603 Instruction of Students with Physical Disabilities; (3) REG/AUD. *For EDSP majors only. Also offered as EDSP403. Credit will be granted for only one of the following: EDSP403 or EDSP603.*
0101 Kohl, F.
Tu 1:15pm-4:00pm (EDU 1121)

EDSP614 Community Based Assessment and Curriculum in Special Education; (3) REG. *For EDSP majors only. Also offered as EDSP 410. Credit will be granted for only one of the following: EDSP 410 or EDSP 614.*
0101 Moon, M.
M 10:00am-1:00pm (EDU 1121)

EDSP615 Evaluation and Measurement of Exceptional Children and Youth; (3) REG/AUD. *Prerequisites: (EDMS 446; and EDMS 646; and EDSP 600) or permission of department. Also offered as EDSP 415. Credit will be granted for only one of the following: EDSP 415 or EDSP 615.*
0101 Speece, D.
M 1:15pm-4:00pm (EDU 1121)

EDSP616 Reading and Writing Instruction in Special Education I; (3) REG/AUD. *For EDSP majors only. Also offered as EDSP 416. Credit will be granted for only one of the following: EDSP 416 or EDSP 616.*
0101 Johnson, L.
Th 1:15pm-4:00pm (EDU 1121)

0201 Johnson, L.
Th 4:15pm-7:00pm (EDU 1121)

EDSP624 Assessment in Early Childhood Special Education; (3) REG/AUD. *For EDSP majors only. Also offered as EDSP423. Credit will be granted for only one of the following: EDSP423 or EDSP624.*
0101 Lieber, J.
M 4:15pm-7:00pm (EDU 1121)

EDSP631 Early Intervention: Early Childhood Special Education; (3) REG/AUD. *For EDSP majors only. Also offered as EDSP430. Credit will be granted for only one of the following: EDSP430 or EDSP631.*
0101 Beckman, P.
Tu 4:15pm-7:00pm (EDU 1315)

EDSP635 Seminar: Behavioral Disorders; (3) REG/AUD. *Prerequisite: EDSP 470 or permission of department.*
0101 Leone, P.
M 4:15pm-7:00pm (EDU 1315)

EDSP640 Seminar: Learning Disorders; (3) REG/AUD. *Prerequisite: EDSP 470 or permission of department.*
0101 Voth, L.
Th 4:15pm-7:00pm (EDU 2101)

EDSP650 Seminar in Early Childhood Special Education; (3) REG/AUD. *Prerequisite: 9 hours in special education including EDSP 600 and EDSP 420, or permission of department.*
0101 Cooper, D.
W 4:15pm-7:00pm (EDU 1304A)

EDSP653 Methods and Models of Instruction: Elementary Special Education; (3) REG/AUD. *For EDSP majors only. Also offered as EDSP453. Credit will be granted for only one of the following: EDSP453 or EDSP653.*
0101 Case, L.
W 1:15pm-4:00pm (EDU 1121)

EDSP655 Seminar in Secondary and Transition Special Education; (3) REG/AUD. *Prerequisites: EDSP 600, EDSP 412 or EDSP 464, or permission of department.*
0101 Neubert, D.
W 4:15pm-7:00pm (EDU 0210)

EDSP665 Working with Families of Handicapped Children and Youth; (3) REG/AUD. *Prerequisite: EDSP 600 or permission of department.*
0101 Beckman, P.
Th 4:15pm-7:00pm (EDU 0206)

CORE Codes : CS - Capstone HL - Humanities and the Arts, Literature HA - Humanities and the Arts, History or Theory of the Arts HO - Humanities and the Arts, Humanities PS - Mathematics and the Sciences, Physical Sciences (Non-Lab) PL - Mathematics and the Sciences, Physical Sciences (Lab)

EDSP670 Single Subject Research in Special Education; (3) REG/AUD. Prerequisite: EDSP 600 or permission of department.
0101 Egel, A.
Tu 7:00pm-9:45pm (EDU 1121)

EDSP674 Assessment in Middle/Secondary Special Education; (3) REG/AUD. For EDSP majors only. Also offered as EDSP474. Credit will be granted for only one of the following: EDSP474 or EDSP674.
0101 Neubert, D.
Th 1:15pm-4:00pm (EDU 0202)

EDSP675 Legal and Policy Foundations of Special Education; (3) REG/AUD. Prerequisite: Permission of Instructor.
0101 McLaughlin, M.
Tu 4:15pm-7:00pm (EDU 0202)

EDSP683 Assessment and Instruction in Mathematics in Special Education; (3) REG/AUD. For EDSP majors only. Also offered as EDSP485. Credit will be granted for only one of the following: EDSP485 or EDSP683.
0101 Maccini, P.
Tu 1:15pm-4:00pm (EDU 2101)

EDSP690 Teacher Candidate Research Seminar in Special Education; (3) REG/AUD. Prerequisite: EDSP 470. Corequisite: EDSP 889A. For EDSP majors only. Section 0101 is for Master's Certification Program students. Section 0201 is for 5-Year Program students.
0101 Moon, M.
Tu 4:15pm-7:00pm (JMZ 1224)
0201 Kohl, F.
Time and room to be arranged

EDSP788P Selected Topics in Special Education: Inclusive Practices in the Schools; (3) REG/AUD. Also offered as EDSP 450. Credit will be granted for only one of the following: EDSP 450 or EDSP 788P.
0101 Gruber, B.
Tu 4:15pm-7:00pm (TWS 0138)

EDSP798 (PermReq) Special Problems in Special Education; (1-6) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Special education majors only.

EDSP799 Master's Thesis Research; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number. Special education majors only.

EDSP888 (PermReq) Apprenticeship in Special Education; (1-8) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDSP888A Apprenticeship in Special Education: Apprenticeship in College Teaching; (3) REG. Individual Instruction course: contact department or instructor to obtain section number.

EDSP889 (PermReq) Internship in Special Education; (3-8) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Special education majors only.

EDSP898 Pre-Candidacy Research; (1-8) REG. Individual Instruction course: contact department or instructor to obtain section number.

EDSP899 Doctoral Dissertation Research; (6) REG. Individual Instruction course: contact department or instructor to obtain section number. Special education majors only.

EDUC Education (Education)

EDUC388 (PermReq) Special Topics in Education: Guided Experiences in College Teaching; (3) REG/P-F/AUD. Course restricted to students approved as undergraduate teaching assistants. Section 0101 reserved for standard UTA program and should be taken concurrently with EDCI 498 section 6601 for 1 credit. Section 0201 reserved for Academic Achievement Programs and should be taken concurrently with EDCI 498 section 6601 for 1 credit.
0101 Bass, S.
Th 3:30pm-5:30pm (COL 0113)
Time and room to be arranged Dis
0201 Beyene, T.
M 4:00pm-6:00pm (JMP 1109)
Time and room to be arranged Dis
0301 Garland, C.
W 4:00pm-6:00pm (JMP 1109)
Time and room to be arranged Dis
Section 0301 is specifically for Service-Learning UTA's and must be taken concurrently with EDCI498, 6601. Students must have been accepted into the Service Learning program prior to enrolling in the two courses. Information on the program is available at <http://www.cte.umd.edu/teaching/sl-utainfo.html>

EDUC388H (PermReq) Special Topics in Education: Honors Synthesis Seminar II; (2) REG. Seminar restricted to students admitted to the College of Education Honors Program.
0101 Corbin, C.
M 4:15pm-6:15pm (EDU 0114)

EDUC475 Mindtools for Investigation and Education; (3) REG/P-F/AUD. Prerequisite: permission of department. Junior standing. Also offered as EDUC698A. Prerequisite: Undergraduates may register with permission of the instructor only. This class will meet primarily online on Wednesdays at 7pm. First class session will meet in Benjamin Bldg. computer lab, room 0230 on 1/25.

IS11 Pruitt-Mentle, D.
W 7:00pm-9:00pm (EDU 0230)
0101 Pruitt-Mentle, D.
W 7:00pm-9:00pm (EDU 0230)

EDUC477 Assistive Technology for the Classroom Setting; (3) REG. Prerequisite: permission of department. Junior standing. Credit will be granted for only one of the following: EDUC477 or EDUC498O. Formerly EDUC 498O. This class will meet online on Tuesdays at 7pm. First day of class session will meet in Benjamin Bldg. computer lab, room 0230 on 1/31/2006. This class will also be offered as EDUC689O.

IS11 Pruitt-Mentle, D.
Tu 7:00pm-9:00pm (EDU 0230)
0101 Pruitt-Mentle, D.
Tu 7:00pm-9:00pm (EDU 0230)

EDUC478 Using Information Technology in Schools: Using Information Technology in the Classroom; (3) REG. Prerequisite: Undergraduates may register with permission of the instructor only. Designed to be an introductory survey course to introduce students to the strategies, resources, tools and organizational concepts for using technology to facilitate school administrative

functions and infusing technology for classroom learning. Course meets online. This class will meet online on Thursdays at 7pm. The first meeting Thursday 1/26/06 will meet on campus, from 7-9pm, computer lab, room 0230, Benjamin Bldg. Also offered as EDUC698I.

IS11 Pruitt-Mentle, D.
Th 7:00pm-9:00pm (EDU 0230)
0101 Pruitt-Mentle, D.
Th 7:00pm-9:00pm (EDU 0230)

EDUC499H (PermReq) Honors Thesis; (1-6) REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. Course restricted to students admitted to College of Education honors program.

EDUC698A Advanced Topics in Education: Mindtools for Investigation and Education; (3) REG.

IS11 Pruitt-Mentle, D.
W 7:00pm-9:00pm (EDU 0230)
0101 Pruitt-Mentle, D.
W 7:00pm-9:00pm (EDU 0230)

EDUC698I Advanced Topics in Education: Using Information Technology in the Classroom; (3) REG.

IS11 Pruitt-Mentle, D.
Th 7:00pm-9:00pm (EDU 0230)
0101 Pruitt-Mentle, D.
Th 7:00pm-9:00pm (EDU 0230)

EDUC698O Advanced Topics in Education: Assistive Technology for the Classroom Setting; (3) REG.

IS11 Pruitt-Mentle, D.
Tu 7:00pm-9:00pm (EDU 0230)
0101 Pruitt-Mentle, D.
Tu 7:00pm-9:00pm (EDU 0230)

ENAE Engineering, Aerospace

(The A. James Clark School of Engineering)

ENAE200 Aerospace Engineering Profession II; (1) REG/P-F/AUD. Permission of Department. Recommended: ENAE100. For ENAE majors only.

0101 Fournay, W.
Tu 12:30pm-1:45pm (Arranged)
0201 Fournay, W.
Tu 12:30pm-1:45pm (Arranged)

ENAE202 Aerospace Computing; (3) REG. Also offered as ENCE202. Credit will be granted for only one of the following: ENAE202 or ENCE202.

0101 Atkins, E.
MW 1:00pm-1:50pm (EGR 1202)
Th 3:00pm-5:00pm (Arranged) Lab
0102 Atkins, E.
MW 1:00pm-1:50pm (EGR 1202)
F 3:00pm-5:00pm (Arranged) Lab
0103 Atkins, E.
MW 1:00pm-1:50pm (EGR 1202)
Th 1:00pm-3:00pm (Arranged) Lab
0104 Atkins, E.
MW 1:00pm-1:50pm (EGR 1202)
F 1:00pm-3:00pm (Arranged) Lab

ENAE324 Aerospace Structures; (4) REG/P-F/AUD. Prerequisite: ENES220. For ENAE majors only. Credit will be granted for only one of the following: ENAE322 or ENAE324. Formerly ENAE 322.
0101 Flatau, A.
MW 11:00am-11:50am (KEB 1110)

ENAE398H Honors Research Project; (3) REG/P-F. Individual Instruction course: contact department or instructor to obtain section number.

ENAE404 Space Flight Dynamics; (3) REG. Prerequisite: ENAE301. ENAE majors only or permission of department.
0101 Healy, L.
TuTh 9:30am-10:45am (EGR 3106)

ENAE414 Aerodynamics II; (3) REG/P-F/AUD. Prerequisite: ENAE311. ENAE majors only or permission of department. Junior standing. Formerly ENAE 371.
0101 Korkegi, R.
TuTh 9:30am-10:45am (PHY 1402)

ENAE425 Mechanics of Composite Structures; (3) REG. Prerequisite: MATH246. Corequisite: ENAE324.
0101 Wereley, N.
MW 2:00pm-3:15pm (ITV 1111)

ENAE432 Control of Aerospace Systems; (3) REG/P-F/AUD. Prerequisite: grade of C or better in ENAE283, ENES221 and ENAE301. Junior standing. Formerly ENAE 332.
0101 Sanner, R.
MWF 9:00am-9:50am (CSI 2117)

ENAE464 Aerospace Engineering Laboratory; (3) REG. Prerequisites: ENAE311; ENAE324; ENAE432; and ENAE362. ENAE majors only or permission of department.

0101 Winkelmann, A.
MW 8:00am-8:50am (JMP 3201)
M 2:00pm-5:00pm (EGL 0121) Lab
0102 Winkelmann, A.
MW 8:00am-8:50am (JMP 3201)
Tu 2:00pm-5:00pm (EGL 0121) Lab
0103 Winkelmann, A.
MW 8:00am-8:50am (JMP 3201)
W 2:00pm-5:00pm (EGL 0121) Lab
0201 Yu, K.
MW 11:00am-11:50am (EGR 0110)
Th 2:00pm-5:00pm (EGR 0108) Lab
0202 Yu, K.
MW 11:00am-11:50am (EGR 0110)
F 2:00pm-5:00pm (EGL 1202) Lab

ENAE482 Aeronautical Systems Design; (3) REG. CORE: CS Prerequisites: ENAE403; ENAE423; ENAE455; and ENAE481. Senior standing. For ENAE majors only.

0101 Winkelmann, A.
MWF 10:00am-10:50am (EGR 2154)
0201 Lee, S.
F 2:00pm-4:30pm (EGR 1110)
0301 Winkelmann, A.
Time and room to be arranged
0401 STAFF
M 4:30pm-7:00pm (EGR 3111)

ENAE484 Space Systems Design; (3) REG. CORE: CS Prerequisites: ENAE423; ENAE441; ENAE457; and ENAE483. For ENAE majors only.

0101 Akin, D.
TuTh 11:00am-12:15pm (ARM 0103)

ENAE488C Topics in Aerospace Engineering: Computational Structural Mechanics; (3) REG/P-F/AUD. Also offered as ENAE652.

0101 Lee, S.
MW 5:00pm-6:15pm (ITV 1111)

ENAE488P Topics in Aerospace Engineering: Product Design; (3) REG/P-F/AUD.
0101 Smith, W.
TuTh 3:30pm-4:45pm (HBK 1108)

ENAE499 (PermReq) Elective Research; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENAE602 Spacecraft Attitude Dynamics and Control; (3) REG/AUD. Prerequisites: ENAE 404 and ENAE 432.
0101 Creamer, N.
TuTh 2:00pm-3:15pm (ITV 1100)

ENAE632 Helicopter Aerodynamics II; (3) REG/AUD. Prerequisites: (ENAE 631; and ENAE 311 and ENAE 414 or equivalent) or permission of both department and instructor.
0101 Leishman, J.
TuTh 2:00pm-3:15pm (ITV 1111)

ENAE633 Helicopter Dynamics; (3) REG/AUD. Prerequisite: ENAE 631 or permission of both department and instructor.
0101 Chopra, I.
TuTh 9:30am-10:45am (ITV 1100)

ENAE634 Helicopter Design; (3) REG/AUD. Prerequisite: ENAE 631 or permission of both department and instructor.
0101 Nagaraj, V.
F 2:00pm-5:00pm (EGR 2112)

ENAE635 Helicopter Stability and Control; (3) REG/AUD. Prerequisite: (ENAE 631 and ENAE 642,) or permission of department.
0101 Celi, R.
MW 2:00pm-3:15pm (EGR 2112)

ENAE644 Optimal Control of Aerospace Systems; (3) REG/AUD. Prerequisites: ENAE 432, ENAE 403 or ENAE 404, or equivalents.
0101 Sanner, R.
TuTh 9:30am-10:45pm (CHE 2136)

ENAE652 (PermReq) Computational Structural Mechanics; (3) REG. Prerequisite: permission of both department and instructor. Also offered as ENAE488C.
0101 Lee, S.
MW 5:00pm-6:15pm (ITV 1111)

ENAE654 Mechanics of Composite Structures; (3) REG/AUD. Prerequisite: ENAE 452 or permission of both department and instructor. Corequisite: ENAE 423 or equivalent.
0101 Wereley, N.
MW 2:00pm-3:15pm (ITV 1111)

ENAE757 Advanced Structural Dynamics; (3) REG/AUD. Prerequisite: ENAE 655 or equivalent.
0101 Hubbard, J.
TuTh 11:00am-12:15pm (ITV 1111)

ENAE799 Master's Thesis Research; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

ENAE898 Pre-Candidacy Research; (1-8) REG. Individual Instruction course: contact department or instructor to obtain section number.

ENAE899 Doctoral Dissertation Research; (6) REG. Individual Instruction course: contact department or instructor to obtain section number.

ENBE Biological Resources Engineering (Agriculture and Natural Resources)

ENBE120 Predictive Biology; (2) REG/P-F/AUD. Freshman standing.

0101 Johnson, A.
TuTh 9:30am-10:45am (ANS 0422)

ENBE241 (PermReq) Computer Use in Bioreources Engineering; (3) REG/P-F/AUD. Prerequisite: permission of department.

0101 Montas, H.
MWF 5:00pm-5:50pm (ANS 0509)
0201 Montas, H.
MWF 4:00pm-4:50pm (ANS 0509)

ENBE381 Creative Design with CAD; (3) REG. Prerequisite: ENES102, ENES220, and PHYS161; or equivalent. For ENBE majors only. Credit will be granted for only one of the following: ENBE381 or ENBE481. Formerly ENBE 481.
0101 Felton, G.
WF 11:00am-11:50am (ANS 0509)
F 2:00pm-4:00pm (ANS 0509) Lab

ENBE386 (PermReq) Experiential Learning; (3-6) REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: permission of department. Junior standing.

ENBE388 (PermReq) Honors Thesis Research; (3-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

ENBE415 Bioengineering of Exercise Response; (3) REG/P-F/AUD. Prerequisite: MATH246 or permission of department. Also offered as ENBE701.
0101 Coyne, K.
Th 6:30pm-9:10pm (ANS 0422)

ENBE454 Biological Process Engineering; (4) REG/P-F/AUD. Prerequisites: MATH246; and ENME331 or ENCE305 or equivalent; and one semester of life sciences, or permission of department. Also offered as ENBE603. Credit will be granted for only one of the following: ENBE454 or ENBE603. Formerly ENAG 454. This course is taught in the spring semester only.

0101 Johnson, A.
TuTh 2:00pm-3:15pm (ANS 0422)
Tu 3:30pm-4:20pm (ANS 0422) Lab
0102 Johnson, A.
TuTh 2:00pm-3:15pm (ANS 0422)
Th 3:30pm-4:20pm (ANS 0422) Lab

ENBE482 Dynamics of Biological Systems; (1) REG. Prerequisite: ENBE454 or equivalent.
0101 Nejadhassemi, A.
W 12:00pm-12:50pm (ANS 0422)

ENBE484 Engineering in Biology; (3) REG. Prerequisite: MATH221 or MATH141; and PHYS141 or PHYS161; and CHEM103 or higher; or permission of department. Recommended: ENBE454.
0101 Johnson, A.
TuTh 9:30am-10:45am (ANS 0422)

ENBE486 Capstone Design II; (2) REG. CORE: CS Prerequisite: ENBE485 taken in the immediately preceding semester. Senior standing. For ENBE majors only.
0101 Baldwin, A.
M 4:00pm-5:00pm (ANS 0422)

ENBE489 (PermReq) Special Problems in Biological Engineering; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENBE499 (PermReq) Special Problems in Agricultural Engineering Technology; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENBE601 Instrumentation Systems; (3) REG/AUD. Prerequisite: permission of instructor. Formerly ENAG 601.
0101 Tao, Y.
TuTh 11:00am-11:50am (ANS 0422)
Th 9:00am-11:00am (ANS 0505) Lab

ENBE603 Transport Processes in Biological Systems; (3) REG/AUD. Prerequisites: differential equations and one semester of life sciences, or permission of department. Not open to students who have completed ENBE 454. Credit will be granted for only one of the following: ENBE 454 or ENBE 603. Course is taught in the spring semester only.

0101 Johnson, A.
TuTh 2:00pm-3:15pm (ANS 0422)
Tu 3:30pm-4:20pm (ANS 0422) Lab
0102 Johnson, A.
TuTh 2:00pm-3:15pm (ANS 0422)
Th 3:30pm-4:20pm (ANS 0422) Lab

ENBE633 Nonpoint Source Pollution Control; (3) REG/AUD. Prerequisite: permission of instructor.
0101 Montas, H.
Th 2:00pm-4:30pm (ANS 1420)

ENBE688 (PermReq) Advanced Topics in Biological Engineering; (1-4) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENBE688F Advanced Topics in Biological Engineering: Numerical Modeling; (1) REG/AUD.
0101 Shirmohammadi, A.
Time and room to be arranged

ENBE698 Seminar; (1) REG/AUD.
0101 Baldwin, A.
Tu 4:00pm-4:50pm (ANS 0408)

ENBE699 (PermReq) Special Problems in Biological Engineering; (1-6) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENBE699D Special Problems in Biological Engineering: Ecological Decision Making; (3) REG/AUD. Also offered as MEES698D.
0101 Tilley, D.
MW 9:30am-10:45am (ANS 0422)

ENBE701 Bioengineering Analysis of Human Physiological Response; (3) REG/AUD. Formerly ENAG 701. Also offered as ENBE415.
0101 Coyne, K.
Th 6:30pm-9:10pm (ANS 0422)

ENBE799 Master's Thesis Research; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

ENBE898 Pre-Candidacy Research; (1-8) REG. Individual Instruction course: contact department or instructor to obtain section number.
ENBE899 Doctoral Dissertation Research; (6) REG. Individual Instruction course: contact department or instructor to obtain section number.

ENCE Engineering, Civil

(The A. James Clark School of Engineering)

ENCE100 Introduction to Civil and Environmental Engineering; (1) REG/P-F/AUD.
0101 STAFF
F 1:00pm-1:50pm (EGR 1108)

ENCE200 Engineering Information Processing I; (3) REG/P-F/AUD. Prerequisites: MATH141, ENES100, ENES102 and permission of department. Credit will be granted for only one of the following: ENCE200 or ENCE202. Formerly ENCE 202.
0101 Austin, M.
MWF 9:00am-9:50am (PLS 1130)

ENCE201 (PermReq) Engineering Information Processing II; (3) REG. Prerequisite: ENCE200 and permission of department. Credit will be granted for only one of the following: ENCE201 or ENCE203.
0101 Schwartz, C.
MWF 2:00pm-2:50pm (EGR 0108)

ENCE215 Applied Engineering Sciences; (3) REG/P-F/AUD. Prerequisite: CHEM135 and permission of department. This course is co-taught by Oliver Hao and Allen Davis.
0101 Hao, O.
TuTh 9:30am-10:45am (EGR 1104)

ENCE300 (PermReq) Fundamentals of Engineering Materials; (3) REG/P-F/AUD. Prerequisite: ENES220 and permission of department.

CORE Codes: LS-Mathematics and the Sciences, Life Sciences (Non-Lab) LL-Mathematics and the Sciences, Life Sciences (Lab) MS-Mathematics and the Sciences, Math or Formal Reasoning (Non-Lab) ML-Mathematics and the Sciences, Math or Formal Reasoning (Lab) SB-Social Sciences, Behavioral and Social Science SH-Social Sciences, Social or Political History

0101 Goulas, D.
Tu 12:30pm-2:15pm (Arranged)
Th 12:30pm-2:30pm (EGL 0106A) Lab

0102 Goulas, D.
Tu 12:30pm-2:15pm (Arranged)
Th 2:30pm-4:30pm (EGL 0106A) Lab

ENCE301 Geo-Metrics and GIS in Civil Engineering; (3) REG/P-F/AUD. Prerequisites: ENCE200, ENCE201 and permission of department.

0101 STAFF
MWF 11:00am-11:50am (EGR 3106)

ENCE302 (PermReg) Probability and Statistics for Civil and Environmental Engineers; (3) REG. Prerequisites: ENCE201, MATH246, and permission of department.

0101 Ayyub, B.
MWF 2:00pm-2:50pm (CSI 2118)

ENCE305 Fundamentals of Engineering Fluids; (3) REG/P-F/AUD. Prerequisites: ENES220, (PHYS260 and PHYS261 (Formerly: PHYS262)) and permission of department. Credit will be granted for only one of the following: ENCE305 or ENCE330. Formerly ENCE 330.

0101 Sternberg, Y.
MWF 8:00am-8:50am (EGR 1104)

0201 McCuen, R.
MWF 10:00am-10:50am (EGR 1104)

ENCE310 Introduction to Environmental Engineering; (3) REG/P-F/AUD. Prerequisites: ENCE215, PHYS260 (Formerly: PHYS262) and permission of department.

0101 Seagren, E.
TuTh 11:00am-12:15pm (MMH 3418)

ENCE320 (PermReg) Engineering Project Management; (3) REG/P-F/AUD. Prerequisite: permission of department.

0101 Cable, J.
MW 3:00pm-4:15pm (EGR 1104)

ENCE340 (PermReg) Fundamentals of Geotechnical Engineering; (3) REG/P-F/AUD. Prerequisites: ENCE210, ENES220 and permission of department.

0101 STAFF
MWF 1:00pm-1:50pm (EGL 1204)

ENCE353 Introduction to Structural Analysis; (3) REG/P-F/AUD. Prerequisites: ENES220, MATH246 and permission of department.

0101 Chang, P.
MWF 9:00am-9:50am (EGR 0108)

ENCE360 Analysis of Civil Engineering Systems; (3) REG/P-F/AUD. Prerequisites: ENCE201, MATH140 and permission of department.

0101 STAFF
TuTh 9:30am-10:45am (EGR 0312)

ENCE402 Simulation and Design of Experiments for Engineers; (3) REG/P-F/AUD. Prerequisites: ENCE302 and permission of department.

0101 Lovell, D.
TuTh 8:00am-9:15am (EGR 0108)

ENCE412 Environmental Engineering Unit Operations; (3) REG/P-F/AUD. Prerequisites: ENCE305, ENCE310 and permission of department. This course is co-taught by Oliver Hao and Allen Davis.

0101 Davis, A.
TuTh 2:00pm-3:15pm (EGR 3106)

ENCE422 Project Cost Accounting and Economics; (3) REG/AUD. Prerequisites: ENCE201, ENCE320 or equivalent; and permission of department.

0101 O'Connell, K.
Tu 5:00pm-7:30pm (EGR 0110)

ENCE425 Decision Analysis for Engineering; (3) REG/P-F/AUD. Prerequisites: ENCE302, MATH141 or equivalent; and permission of department.

0101 Baccher, G.
W 3:30pm-6:00pm (EGR 1108)

ENCE431 Hydrologic Engineering; (3) REG/P-F/AUD. Prerequisites: ENCE305 and permission of department.

0101 McCuen, R.
MWF 9:00am-9:50am (EGR 1104)

ENCE444 Laboratory Characterization of Geomaterials; (3) REG/P-F/AUD. Prerequisites: ENCE340 and permission of department.

0101 Aggour, M.
Tu 2:00pm-3:00pm (EGR 2112)
W 12:00pm-2:00pm (EGL 0110) Lab

0102 Aggour, M.
Tu 2:00pm-3:00pm (EGR 2112)
W 2:00pm-5:00pm (EGL 0110) Lab

ENCE447 Pavement Engineering; (3) REG/P-F/AUD. Prerequisites: ENCE340 and permission of department.

0101 Schwartz, C.
TuTh 11:00am-12:15pm (EGR 0110)

ENCE453 Computer-Aided Structural Analysis; (3) REG/P-F/AUD. Prerequisite: ENCE353 and permission of department.

0101 Amde, A.
TuTh 9:30am-10:45am (EGR 3114)

ENCE455 Design of Steel Structures; (3) REG/P-F/AUD. Prerequisites: ENCE353, ENCE355, and permission of department.

0101 Medina, R.
TuTh 12:30pm-1:45pm (EGR 2112)

ENCE466 (PermReg) Design of Civil Engineering Systems; (3) REG. CORE: CS Must be taken in the semester in which the student graduates. Prerequisite: permission of department. Senior standing.

0101 Vannoy, D.
TuTh 3:30pm-4:45pm (EGL 1204)

ENCE472 (PermReg) Transportation Engineering; (3) REG/P-F/AUD. Prerequisite: ENCE302, ENCE370 and permission of department.

0101 STAFF
TuTh 12:30pm-1:45pm (EGR 1104)

ENCE489 (PermReg) Special Problems in Civil Engineering; (3) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number.

ENCE615 Structural Reliability; (3) REG/AUD.

0101 Ayyub, B.
TuTh 5:00pm-6:15pm (EGR 3114)

ENCE616 Plates and Shells; (3) REG/AUD. Prerequisite: ENCE 410 or equivalent. Formerly ENCE 652.

0101 Chang, P.
MW 2:00pm-3:30pm (EGR 1108)

ENCE622 IT Project Management Fundamentals; (3) REG/AUD. Prerequisite: permission of department. For ENCE majors only.

0101 West, J.
Tu 6:00pm-8:30pm (EAB 0307)

ENCE624 Managing Projects in a Dynamic Environment; (3) REG/AUD. Prerequisite: permission of department.

0101 Cable, J.
M 5:30pm-8:00pm (ITV 1100)

ENCE626 Web-based Project Management; (3) REG/AUD.

0101 STAFF
Time and room to be arranged

ENCE627 Decision Analysis for Engineering; (3) REG.

0101 Baccher, G.
W 3:30pm-6:00pm (ITV 1100)

ENCE644 Advanced Pavement and Civil Engineering Materials; (3) REG/AUD. Prerequisite: ENCE 300. Credit will be granted for only one of the following: ENCE 644 or ENCE 688P. Formerly ENCE 688P.

0101 Goulas, D.
Th 2:00pm-4:30pm (MTH 0409)

ENCE645 Geotechnics of Waste Disposal; (3) REG/AUD. Also offered as ENCE 489X. Credit will be granted for only one of the following: ENCE 489X, ENCE 645 or ENCE 688X. Formerly ENCE 688X.

0101 Aydielk, A.
Th 5:00pm-7:30pm (EGR 1102)

ENCE655 Environmental Behavior of Organic Pollutants; (3) REG/AUD. Prerequisite: ENCE 651.

0101 Torrents, A.
TuTh 2:00pm-3:15pm (EGR 0110)

ENCE664 Legal Aspects of Engineering Design and Construction; (3) REG/AUD. Prerequisite: permission of department.

0101 Barham, T.
W 6:00pm-8:30pm (ITV 1100)

ENCE667 Project Performance Measurement; (3) REG/AUD. Prerequisite: permission of department.

0101 Gabriel, S.
Th 5:00pm-7:30pm (EGR 1202)

ENCE673 Urban Transportation; (3) REG/AUD. Also offered as URSP688F.

0101 Clifton, K.
M 4:00pm-6:30pm (ASY 3219)

ENCE675 Airport Planning and Design; (3) REG/AUD.

Prerequisite: ENCE 471 or permission of both department and instructor.

0101 Schonfeld, P.
Tu 5:00pm-7:30pm (EGR 0108)

ENCE676 Highway Traffic Flow Theory; (3) REG/AUD. Prerequisites: ENCE 461 and ENCE 462; or permission of instructor.

0101 Chang, G.
Th 5:00pm-7:30pm (EGR 0108)

ENCE688D Advanced Topics in Civil Engineering: Surface Water Quality Modeling; (1-3) REG/AUD.

0101 Brubaker, K.
TuTh 3:30pm-4:45pm (EGR 0110)

ENCE688R Advanced Topics in Civil Engineering: River Engineering; (3) REG/AUD.

0101 Moglen, G.
MW 3:30pm-4:45pm (EGR 2154)

ENCE688U Advanced Topics in Civil Engineering: Hazardous Waste Management; (3) REG/AUD.

0101 Sternberg, Y.
MWF 9:00am-9:50am (EGR 2154)

ENCE689 Seminar; (1-16) REG/AUD. Individual instruction course: contact department or instructor to obtain section number. Majors only. Other majors require permission of department.

ENCE710 Steel Structures I; (3) REG/AUD. Formerly ENCE 656.

0101 STAFF
MW 3:30pm-4:45pm (EGR 0110)

ENCE715 Earthquake Engineering; (3) REG/AUD. Prerequisite: permission of instructor. Formerly ENCE 755.

0101 Medina, R.
TuTh 3:30pm-4:45pm (EGR 1104)

ENCE722 Market, Spatial, and Traffic Equilibrium Models in Project Management; (3) REG/AUD. Credit will be granted for only one of the following: ENCE 654, ENCE 688M or ENCE 722. Formerly ENCE 654.

0101 Gabriel, S.
MW 1:45pm-3:00pm (EGR 1156)

ENCE741 Earth Retaining Structures; (3) REG/AUD.

0101 Aggour, M.
Tu 5:00pm-7:30pm (EGR 2112)

ENCE752 Theory of Aqueous Waste Treatment; (3) REG/AUD. Prerequisite: ENCE 652 and ENCE 653. Credit will be granted for only one of the following: ENCE 736 or ENCE 752. Formerly ENCE 736.

0101 Hao, O.
TuTh 12:30pm-1:45pm (EGR 1108)

ENCE753 Unit Operations of Environmental Engineering; (3) REG/AUD. Prerequisite: ENCE 651 or ENCE 653. Credit will be granted for only one of the following: ENCE 636 or ENCE 753. Formerly ENCE 636.

0101 Davis, A.
TuTh 11:00am-12:15pm (EGR 2112)

ENCE756 Bioremediation; (3) REG/AUD. Prerequisite: permission of instructor.

0101 Seagren, E.
TuTh 3:30pm-4:45pm (EGR 3114)

ENCE799 Master's Thesis Research; (1-6) REG. Individual instruction course: contact department or instructor to obtain section number. Majors only. Other majors require permission of department.

ENCE898 Pre-Candidacy Research; (1-8) REG. Individual instruction course: contact department or instructor to obtain section number.

ENCE899 Doctoral Dissertation Research; (6) REG. Individual instruction course: contact department or instructor to obtain section number. Majors only. Other majors require permission of department.

ENCH Engineering, Chemical

(The A. James Clark School of Engineering)

ENCH250 (PermReg) Computer Methods in Chemical Engineering; (3) REG/P-F/AUD. Prerequisites: ENES100; and ENCH215. Corequisite: MATH246.

0101 Dimitrakopoulos, P.
MWF 10:00am-10:50am (CSS 2324)
M 11:00am-11:50am (MTH 0306) Dis

ENCH300 Chemical Process Thermodynamics; (3) REG/P-F/AUD. Prerequisites: CHEM243; and ENCH215. Corequisite: MATH241 and ENCH250.

0101 Kofinas, P.
TuTh 9:30am-10:45am (CSS 1113)
W 11:00am-11:50am (MTH 0103) Dis

ENCH333 (PermReg) Chemical Engineering Seminar; (1) REG/P-F/AUD. Junior standing.

0101 Weigand, W.
W 2:00pm-2:50pm (MTH B0423)

0102 Wang, N.
W 12:00pm-12:50pm (CHE 2145)

ENCH424 (PermReg) Transport Processes II; (3) REG/P-F/AUD. Prerequisites: ENCH300 and ENCH422.

0101 Calabrese, R.
TuTh 2:00pm-3:15pm (ANS 0412)
F 2:00pm-2:50pm (EGL 1204) Dis

ENCH440 (PermReg) Chemical Engineering Kinetics; (3) REG/P-F/AUD. Prerequisites: ENCH400; and ENCH422.

0101 Raghavan, S.
MWF 11:00am-11:50am (CSS 2324)
M 12:00pm-12:50pm (CSS 2324) Dis

ENCH442 (PermReg) Chemical Engineering Systems Analysis; (3) REG/P-F/AUD. Prerequisites: ENCH300; and ENCH422. Corequisite: ENCH440.

0101 Weigand, W.
MWF 9:00am-9:50am (CHE 2136)
W 1:00pm-1:50pm (CHE 2136) Dis

ENCH446 (PermReg) Process Engineering Economics and Design II; (3) REG/P-F/AUD. CORE: CS Prerequisite: ENCH444.

0101 Adomaitis, R.
MWF 1:00pm-1:50pm (CSS 1113)

ENCH454 Chemical Process Analysis and Optimization; (3) REG/P-F/AUD. Prerequisites: MATH246; ENCH426 and ENCH440.

0101 Zafiriou, E.
TuTh 9:30am-10:45am (CHE 2118)

ENCH468 (PermReg) Research; (1-3) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number.

ENCH468Q Research: Mesoscopic Thermodynamics; (3) REG/P-F/AUD.

0101 Anisimov, M.
TuTh 5:00pm-6:15pm (MTH B0431)

ENCH468T Research: Tissue Engineering; (3) REG/P-F/AUD.

0101 Fisher, J.
TuTh 8:00am-9:15am (JMP 3201)

ENCH485 (PermReg) Biochemical Engineering Laboratory; (3) REG/P-F/AUD. Prerequisite: ENCH482.

0101 STAFF
TuTh 1:00pm-5:00pm (CHE 2211) Lab

ENCH609 (PermReg) Graduate Seminar; (1) REG/AUD. Advanced special students require department permission.

0101 Raghavan, S.
Tu 11:00am-12:15pm (COL 3109)

ENCH630 Transport Phenomena; (3) REG/AUD. Also offered as BIOE604.

0101 Dimitrakopoulos, P.
MW 4:00pm-5:15pm (MTH 0102)

ENCH640 Advanced Chemical Reaction Kinetics; (3) REG/AUD.

0101 Choi, K.
MW 5:30pm-6:45pm (MTH B0431)

ENCH648 (PermReg) Special Problems in Chemical Engineering; (1-16) REG/AUD. Individual instruction course: contact department or instructor to obtain section number.

ENCH648Q Special Problems in Chemical Engineering: Mesoscopic and Nanoscale Thermodynamics: Fundamentals for Emerging Technologies; (3) REG/AUD. Also offered as CHPH 718E.

0101 Anisimov, M.
TuTh 5:00pm-6:15pm (CHE 2115)

ENCH648T Special Problems in Chemical Engineering: Tissue Engineering; (3) REG/AUD. Also offered as BIOE689T.

0101 Fisher, J.
TuTh 8:00am-9:15am (JMP 3201)

ENCH737 Chemical Process Optimization; (3) REG/AUD.

0101 Zafiriou, E.
TBA (CHE 2115)

ENCH799 Master's Thesis Research; (1-6) REG. Individual instruction course: contact department or instructor to obtain section number.

ENCH898 Pre-Candidacy Research; (1-8) REG. Individual instruction course: contact department or instructor to obtain section number.

ENCH899 Doctoral Dissertation Research: Chemical Engineering; (6) REG. Individual instruction course: contact department or instructor to obtain section number.

ENCO Engineering, Cooperative Education

(The A. James Clark School of Engineering)

ENCO099 (PermReg) Co-Op Work Experience; (No credit) S-F. Permission of Co-op Director required. Obtain permission and more information in 1131 College of Engineering. For special fees, see the Financial Information section of the Schedule of Classes.

0101 Williams, S.
Time and room to be arranged

ENEE Electrical & Computer Engineering

(The A. James Clark School of Engineering)

ENEE114 (PermReg) Programming Concepts for Engineering; (4) REG. Prerequisite: ENES100. For ENEE majors (09090) only. Restricted to students with 60 or less cumulative semester hours.

0101 Qu, G.
TuTh 11:00am-12:15pm (EGR 1202)
MW 9:00am-9:50am (EAB 0305) Dis

0102 Qu, G.
TuTh 11:00am-12:15pm (EGR 1202)
MW 11:00am-11:50am (EAB 0305) Dis

0103 Qu, G.
TuTh 11:00am-12:15pm (EGR 1202)
MW 12:00pm-12:50pm (EAB 0305) Dis

0104 Qu, G.
TuTh 11:00am-12:15pm (EGR 1202)
MW 3:00pm-3:50pm (EAB 0305) Dis

ENEE204 (PermReg) Basic Circuit Theory; (3) REG. Prerequisite: PHYS260 and PHYS261 (Formerly: PHYS262). Corequisite: MATH246. Engineering College only.

0101 Davis, C.
TuTh 9:30am-10:45am (KEB 1110)
M 2:00pm-2:50pm (EGR 3111) Dis

0102 Davis, C.
TuTh 9:30am-10:45am (KEB 1110)
Th 2:00pm-2:50pm (EGR 1102) Dis

0103 Davis, C.
TuTh 9:30am-10:45am (KEB 1110)
M 12:00pm-12:50pm (EGR 3111) Dis

0104 Davis, C.
TuTh 9:30am-10:45am (KEB 1110)
M 11:00am-11:50am (EGR 3111) Dis

0105 Davis, C.
TuTh 9:30am-10:45am (KEB 1110)
Th 12:30pm-1:20pm (EGR 3106) Dis

0201 O'Shea, P.
MWF 9:00am-9:50am (KEB 1110)
Th 11:00am-11:50am (JMP 1109) Dis

0202 O'Shea, P.
MWF 9:00am-9:50am (KEB 1110)
M 2:00pm-2:50pm (EGR 3102) Dis

0203 O'Shea, P.
MWF 9:00am-9:50am (KEB 1110)
M 3:00pm-3:50pm (EGR 3102) Dis

0204 O'Shea, P.
MWF 9:00am-9:50am (KEB 1110)
W 2:00pm-2:50pm (EGR 3102) Dis

0205 O'Shea, P.
MWF 9:00am-9:50am (KEB 1110)
F 12:00pm-12:50pm (EGR 1102) Dis

ENEE206 (PermReg) Fundamental Electric and Digital Circuit Laboratory; (2) REG. Prerequisite: ENEE244. Corequisite: ENEE204. For ENEE majors 09090 only. Credit will be granted for only one of the following: ENEE206 or ENEE305. Formerly ENEE 305.

0101 Bhattacharyya, S.
Tu 2:00pm-2:50pm (EGR 1202)
M 12:00pm-3:00pm (AVW 1356) Lab

0102 Bhattacharyya, S.
Tu 2:00pm-2:50pm (EGR 1202)
Th 4:00pm-7:00pm (AVW 1356) Lab

0103 Bhattacharyya, S.
Tu 2:00pm-2:50pm (EGR 1202)
M 4:00pm-7:00pm (AVW 1356) Lab

0104 Bhattacharyya, S.
Tu 2:00pm-2:50pm (EGR 1202)
Tu 8:00am-11:00am (AVW 1356) Lab

0105 Bhattacharyya, S.
Tu 2:00pm-2:50pm (EGR 1202)
W 12:00pm-3:00pm (AVW 1356) Lab

0106 Bhattacharyya, S.
Tu 2:00pm-2:50pm (EGR 1202)
W 4:00pm-7:00pm (AVW 1356) Lab

0107 Bhattacharyya, S.
Tu 2:00pm-2:50pm (EGR 1202)
F 12:00pm-3:00pm (AVW 1356) Lab

0108 Bhattacharyya, S.
Tu 2:00pm-2:50pm (EGR 1202)
M 8:00am-11:00am (AVW 1356) Lab

0113 Bhattacharyya, S.
Tu 2:00pm-2:50pm (EGR 1202)
Th 12:00pm-3:00pm (AVW 1356) Lab

ENEE244 (PermReg) Digital Logic Design; (3) REG. Prerequisite: ENEE114 or CMSC106. Restricted to students with 09090 or 09991 major codes. Engineering College only.

0101	Barua, R. MWF 10:00am-10:50am (CHE 2110) M 11:00am-11:50am (EGR 1110) Dis
0102	Barua, R. MWF 10:00am-10:50am (CHE 2110) W 9:00am-9:50am (EGR 3114) Dis
0103	Barua, R. MWF 10:00am-10:50am (CHE 2110) Tu 12:30pm-1:20pm (EGR 3111) Dis
0104	Barua, R. MWF 10:00am-10:50am (CHE 2110) Tu 11:00am-11:50am (EGR 3114) Dis
0201	Silio, C. TuTh 12:30pm-1:45pm (EGR 1202) M 2:00pm-2:50pm (EGR 1110) Dis
0202	Silio, C. TuTh 12:30pm-1:45pm (EGR 1202) M 11:00am-11:50am (EGR 1102) Dis
0203	Silio, C. TuTh 12:30pm-1:45pm (EGR 1202) M 9:00am-9:50am (EGR 1110) Dis
0204	Silio, C. TuTh 12:30pm-1:45pm (EGR 1202) M 1:00pm-1:50pm (EGR 1110) Dis

All lower-division CHEM, MATH, PHYS and Engineering courses that are required courses for the BS degree in Electrical Engineering must be completed before enrolling in any 300- or 400- ENEE course (except ENEE 300 and ENEE 301). Transfer students will be allowed one term to complete all such courses after starting to take upper-level ENEE courses.

ENEE302 (PermReg) Digital Electronics; (3) REG. Prerequisite: ENEE204 and completion of all lower-division courses in the EE curriculum. Restricted to students with 09090 or 09991 major codes. See above note.

0101	Newcomb, R. MWF 9:00am-9:50am (JMP 3201) Tu 11:00am-11:50am (JMP 1109) Dis
0102	Newcomb, R. MWF 9:00am-9:50am (JMP 3201) Tu 9:30am-10:20am (EGR 3102) Dis
0201	Iliadis, A. TuTh 3:30pm-4:45pm (KEB 1110) M 3:00pm-3:50pm (MTH 0102) Dis
0202	Iliadis, A. TuTh 3:30pm-4:45pm (KEB 1110) M 1:00pm-1:50pm (JMP 2202) Dis

ENEE306 (PermReg) Electronic Circuits Design Laboratory; (2) REG. Prerequisite: ENEE302. For ENEE majors 09090 only. Not open to students who have completed ENEE413. Formerly ENEE 413.

0101	Yang, C. W 12:00pm-12:50pm (CHM 1402) M 1:00pm-4:00pm (AVW 1330) Lab
0102	Yang, C. W 12:00pm-12:50pm (CHM 1402) M 4:00pm-7:00pm (AVW 1330) Lab
0103	Yang, C. W 12:00pm-12:50pm (CHM 1402) Tu 9:30am-12:30pm (AVW 1330) Lab
0105	Yang, C. W 12:00pm-12:50pm (CHM 1402) F 1:00pm-4:00pm (AVW 1330) Lab
0106	Yang, C. W 12:00pm-12:50pm (CHM 1402) F 8:00am-11:00am (AVW 1330) Lab
0107	Yang, C. W 12:00pm-12:50pm (CHM 1402) W 8:00am-11:00am (AVW 1330) Lab
0108	Yang, C. W 12:00pm-12:50pm (CHM 1402) Th 12:30pm-3:30pm (AVW 1330) Lab
0109	Yang, C. W 12:00pm-12:50pm (CHM 1402) Th 4:00pm-7:00pm (AVW 1330) Lab
0111	Yang, C. W 12:00pm-12:50pm (CHM 1402) Tu 4:00pm-7:00pm (AVW 1330) Lab
0112	Yang, C. W 12:00pm-12:50pm (CHM 1402) W 4:00pm-7:00pm (AVW 1330) Lab

ENEE312 (PermReg) Semiconductor Devices and Analog Electronics; (3) REG. Prerequisite: ENEE302 and completion of all lower-division technical courses in the EE curriculum. Restricted to students with a 09090 major code. See above note.

0101	Orloff, J. MWF 10:00am-10:50am (JMP 3201) W 2:00pm-2:50pm (EGL 1204) Dis
0102	Orloff, J. MWF 10:00am-10:50am (JMP 3201) W 11:00am-11:50am (EGR 2112) Dis
0201	Horiuchi, T. TuTh 12:30pm-1:45pm (KEB 1110) Th 9:30am-10:20am (EGR 1102) Dis
0202	Horiuchi, T. TuTh 12:30pm-1:45pm (KEB 1110) Tu 2:00pm-2:50pm (MTH 0409) Dis
0301	Orloff, J. MWF 11:00am-11:50am (JMP 3201) W 1:00pm-1:50pm (MTH 0102) Dis
0302	Orloff, J. MWF 11:00am-11:50am (JMP 3201) W 4:00pm-4:50pm (MTH 0105) Dis

ENEE312H (PermReg) Semiconductor Devices and Analog Electronics; (3) REG. Prerequisite: ENEE302 and completion of all lower-division technical courses in the EE curriculum. Restricted to students with a 09090 major code. See above note. For honors students only.

0101	Yang, C. TuTh 11:00am-12:15pm (PLS 1111) Tu 8:00am-8:50am (EGL 1202) Dis
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ENEE322 (PermReg) Signal and System Theory; (3) REG. Prerequisite: ENEE204 and MATH246 and completion of all lower-division technical courses in the curriculum. See above note. For ENEE majors only.

0101	Simon, J. MWF 3:00pm-3:50pm (CHM 1402) Th 11:00am-11:50am (PHY 0405) Dis
0102	Simon, J. MWF 3:00pm-3:50pm (CHM 1402) Th 9:30am-10:20am (JMP 1109) Dis

0201	Chellappa, R. TuTh 2:00pm-3:15pm (CHE 2108) W 11:00am-11:50am (EGR 1102) Dis
0202	Chellappa, R. TuTh 2:00pm-3:15pm (CHE 2108) W 2:00pm-2:50pm (PLS 1117) Dis

ENEE324 (PermReg) Engineering Probability; (3) REG. Prerequisite: ENEE322 and completion of all lower-division technical courses in the EE curriculum. See above note. Electrical Engineering and Computer Engineering majors may not substitute STAT400 for ENEE324. Credit will be granted for only one of the following: BMGT231, STAT400, or ENEE324. These courses are not interchangeable, consult your program requirements or advisor for what is acceptable toward your program of study. ENEE majors (09090) only.

0101	Shayman, M. TuTh 9:30am-10:45am (JMP 3201) Tu 2:00pm-2:50pm (EGL 1204) Dis
0102	Shayman, M. TuTh 9:30am-10:45am (JMP 3201) Tu 11:00am-11:50am (JMP 2202) Dis
0201	Wu, M. MW 11:00am-12:15pm (EGR 3102) F 2:00pm-2:50pm (MTH 0104) Dis
0202	Wu, M. MW 11:00am-12:15pm (EGR 3102) F 11:00am-11:50am (EGR 1102) Dis
0301	Narayan, P. TuTh 12:30pm-1:45pm (CHE 2108) M 10:00am-10:50am (EGR 0110) Dis
0302	Narayan, P. TuTh 12:30pm-1:45pm (CHE 2108) M 11:00am-11:50am (EGL 1204) Dis

ENEE324H (PermReg) Engineering Probability; (3) REG. Prerequisite: ENEE322 and completion of all lower-division technical courses in the EE curriculum. See above note. Electrical Engineering and Computer Engineering majors may not substitute STAT400 for ENEE324. Credit will be granted for only one of the following: BMGT231, STAT400, or ENEE324. These courses are not interchangeable, consult your program requirements or advisor for what is acceptable toward your program of study.

0101	Baras, J. TuTh 12:30pm-1:45pm (CSI 3118) M 8:00am-8:50am (EGR 2112) Dis
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ENEE350 (PermReg) Computer Organization; (3) REG. Prerequisite: ENEE244 and completion of all lower-division technical courses in the EE curriculum. See above note. For 09090 and 09991 majors only. Electrical Engineering and Computer Engineering majors may not substitute CMSC311 for ENEE350. Not open to students who have completed ENEE250. Formerly ENEE 250.

0101	Oruc, Y. MW 12:00pm-1:15pm (CHE 2110) Th 12:30pm-1:20pm (MTH 0102) Dis
0102	Oruc, Y. MW 12:00pm-1:15pm (CHE 2110) W 3:00pm-3:50pm (CHM 0127) Dis
0201	Silio, C. TuTh 3:30pm-4:45pm (EGR 1202) Th 11:00am-11:50am (MTH 0304) Dis
0202	Silio, C. TuTh 3:30pm-4:45pm (EGR 1202) W 1:00pm-1:50pm (JMP 2202) Dis

ENEE380 (PermReg) Electromagnetic Theory; (3) REG. Prerequisites: MATH241, PHYS270 and 271 (Former PHYS263) and completion of all lower-division technical courses in the EE curriculum. See above note. ENEE majors (09090) only.

0101	Dagenais, M. TuTh 12:30pm-1:45pm (CHE 2110) M 1:00pm-1:50pm (EGR 0108) Dis
0102	Dagenais, M. TuTh 12:30pm-1:45pm (CHE 2110) M 4:00pm-4:50pm (EGR 3106) Dis
0201	Ho, P. MWF 11:00am-11:50am (CSI 1121) W 1:00pm-1:50pm (EGR 3102) Dis
0202	Ho, P. MWF 11:00am-11:50am (CSI 1121) W 4:00pm-4:50pm (EGR 3102) Dis

ENEE381 (PermReg) Electromagnetic Wave Propagation; (3) REG. Prerequisite: ENEE380 and completion of all lower-division technical courses in the EE curriculum. See above note. For ENEE majors only.

0101	Granatstein, V. MWF 1:00pm-1:50pm (EGR 0135) F 11:00am-11:50am (EGR 2112) Dis
0102	Granatstein, V. MWF 1:00pm-1:50pm (EGR 0135) F 2:00pm-2:50pm (EGR 2107) Dis
0201	Antonsen, T. TuTh 11:00am-12:15pm (CHE 2110) M 2:00pm-2:50pm (MTH 0303) Dis
0202	Antonsen, T. TuTh 11:00am-12:15pm (CHE 2110) W 2:00pm-2:50pm (MTH B0427) Dis

ENEE381H (PermReg) Electromagnetic Wave Propagation; (3) REG. Prerequisite: ENEE380 and completion of all lower-division technical courses in the EE curriculum. See above note. For ENEE majors only.

0101	Murphy, T. TuTh 9:30am-10:45am (EGR 2112) W 2:00pm-2:50pm (JMP 1109) Dis
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ENEE408A (PermReg) Capstone Design Project: Microprocessor Based Design; (3) REG.

0101	Hawkins, W. Th 9:30am-10:20am (EGR 1108) Time and room to be arranged Lab
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ENEE408C (PermReg) Capstone Design Project: Modern Digital System Design; (3) REG.

0101	Nakajima, K. Tu 9:30am-10:45am (AVW 2446) Th 9:00am-12:00pm (AVW 2446) Lab
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ENEE408D (PermReg) Capstone Design Project: Mixed Signal Very Large Scale Integration Design; (3) REG.

0101	Abshire, P. MW 10:00am-10:50am (CCC 1100) F 9:00am-11:00am (AVW 2446) Lab
0102	Abshire, P. MW 10:00am-10:50am (CCC 1100) F 11:00am-1:00pm (AVW 2446) Lab

ENEE408G (PermReg) Capstone Design Project: Multimedia Signal Processing; (3) REG.

0101	Shamma, S. W 11:00am-12:15pm (CSI 1122) F 1:00pm-4:00pm (AVW 2446) Lab
0102	Shamma, S. W 11:00am-12:15pm (CSI 1122) F 9:00am-12:00pm (AVW 2446) Lab

ENEE416 (PermReg) Integrated Circuit Fabrication Laboratory; (3) REG. Prerequisite: ENEE302 and completion of all lower-division technical courses in the EE curriculum. For 09090 and 09991 majors only. Not open to students who have completed ENEE419J. Formerly ENEE 419J.

0101	Melngailis, J. Tu 9:30am-10:45am (EGR 1110) Th 9:30am-12:30pm (ERF 0202) Lab
0102	Melngailis, J. Tu 9:30am-10:45am (EGR 1110) W 9:00am-12:00pm (ERF 0202) Lab

ENEE417 (PermReg) Microelectronics Design Laboratory; (2) REG. Prerequisite: ENEE306 and ENEE312 and completion of all lower-division technical courses in the curriculum. For ENEE majors only.

0101	Iliadis, A. W 1:00pm-1:50pm (EGR 0108) M 8:00am-11:00am (AVW 1330) Lab
0102	Iliadis, A. W 1:00pm-1:50pm (EGR 0108) W 4:00pm-7:00pm (AVW 1330) Lab
0103	Iliadis, A. W 1:00pm-1:50pm (EGR 0108) Tu 4:00pm-7:00pm (AVW 1330) Lab
0104	Iliadis, A. W 1:00pm-1:50pm (EGR 0108) M 4:00pm-7:00pm (AVW 1330) Lab

ENEE420 (PermReg) Communication Systems; (3) REG. Prerequisite: ENEE324 and completion of all lower-division technical courses in the EE curriculum. See above note. ENEE majors (09090) only.

0101	Barg, A. TuTh 11:00am-12:15pm (EGR 3106)
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ENEE425 (PermReg) Digital Signal Processing; (3) REG. Prerequisite: ENEE322 and completion of all lower-division technical courses in the EE curriculum. See above note. ENEE majors (09090) only.

0101	Tretter, S. TuTh 3:30pm-4:45pm (CSS 1113)
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ENEE426 (PermReg) Communication Networks; (3) REG. Prerequisite: ENEE324 and completion of all lower-division technical courses in the EE curriculum. Restricted to students with a 09090 major code. See above note. ENEE majors (09090) only.

0101	La, H. TuTh 2:00pm-3:15pm (EGL 1202)
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ENEE428 (PermReg) Communications Design Laboratory; (2) REG. By Permission Only.

0101	Tretter, S. W 10:00am-10:50am (EGR 2112) W 2:00pm-5:00pm (AVW 2448) Lab
0102	Tretter, S. W 10:00am-10:50am (EGR 2112) F 2:00pm-5:00pm (AVW 2448) Lab

ENEE434 (PermReg) Introduction to Neural Networks and Signals; (3) REG. Prerequisite: ENEE204 and completion of all lower-division technical courses in the EE curriculum. See above note. ENEE majors (09090) only.

0101	Newcomb, R. MW 2:00pm-3:15pm (CHE 2136)
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ENEE440 (PermReg) Microprocessors; (3) REG. Prerequisite: ENEE350 and completion of all lower-division technical courses in the EE curriculum. See above note. For 09090 and 09991 majors only.

0101	Hawkins, W. TuTh 12:30pm-1:45pm (EGR 0110)
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ENEE445 (PermReg) Computer Laboratory; (2) REG. Prerequisites: ENEE206 and ENEE350; and completion of all lower-division technical courses in the EE curriculum. For 09090 and 09991 majors only.

0101	Hawkins, W. Tu 9:30am-10:20am (EGR 1108) Th 9:00am-12:00pm (AVW 1424) Lab
0102	Hawkins, W. Tu 9:30am-10:20am (EGR 1108) W 9:00am-12:00pm (AVW 1424) Lab

ENEE446 (PermReg) Digital Computer Design; (3) REG. Prerequisite: ENEE350 and completion of all lower-division technical courses in the EE curriculum. See above note. ENEE majors (09090) only.

0101	Franklin, M. TuTh 2:00pm-3:15pm (EGR 0135)
0201	Oruc, Y. MW 9:30am-10:45am (EGR 3106)

ENEE459A (PermReg) Topics in Computer Engineering: Computer Aided Design Tools for Microprocessor Design; (1) REG.

0101	STAFF Tu 8:25am-9:15am (AVW 2446)
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ENEE459I (PermReg) Topics in Computer Engineering: Intelligent Computer Models, Design Methods and Applications; (3) REG.

0101	De Claris, N. TuTh 3:30pm-4:45pm (MTH 0304) Tu 5:00pm-6:00pm (MTH 0304) Lab
0102	De Claris, N. TuTh 3:30pm-4:45pm (MTH 0304) Th 5:00pm-6:00pm (MTH 0304) Lab

ENEE459M (PermReg) Topics in Computer Engineering: Machine Learning, Knowledge Engineering and Computational Intelligence; (3) REG.

0101	Jala, J. TuTh 12:30pm-1:45pm (PLS 1119)
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ENEE461 (PermReg) Control Systems Laboratory; (2) REG. Prerequisites: ENEE206, ENEE460 and completion of all lower-division technical courses in the EE curriculum. Restricted to students with a 09090 major code. See above note. Department Permission Required. Also offered as ENME 489N.

0101	Levine, W. Tu 9:30am-10:20am (EGR 2154) Tu 10:30am-1:30pm (EGR 0139) Lab
0102	Levine, W. Tu 9:30am-10:20am (EGR 2154) Th 9:30am-12:30pm (EGR 0139) Lab

ENEE463 (PermReg) Digital Control Systems; (3) REG. Prerequisites: ENEE322 and completion of lower-division technical courses in the EE curriculum. For 09090 and 09991 majors only. Not open to students who have completed ENEE469E. Formerly ENEE 469E.

0101	Blankenship, G. MW 3:30pm-4:45pm (SYM 0209)
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ENEE473 (PermReg) Electrical Machines Laboratory; (2) REG. Prerequisite: ENEE206 and completion of all lower-division technical courses in the EE curriculum. Restricted to students with a 09090 major code. See above note.

0101	Emad, F. F 1:00pm-1:50pm (EAB 0305) F 2:00pm-5:00pm (AVW 1360) Lab
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ENEE475 (PermReg) Power Electronics; (3) REG. Prerequisite: ENEE302 and completion of all lower-division technical courses in the EE curriculum. See above note. For ENEE majors only.

0101	Mayergoyz, I. TuTh 2:00pm-3:15pm (Arranged)
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ENEE482 (PermReg) Design of Active and Passive Microwave Devices; (3) REG. Prerequisite: ENEE381 and completion of all lower-division technical courses in the EE curriculum. See above note.

0101	Lawson, W. TuTh 11:00am-12:15pm (EGL 1202)
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ENEE489Q (PermReg) Topics in Electrophysics: Quantum Phenomena in Electrical Engineering; (3) REG.

0101	Gomez, R. MW 3:30pm-4:45pm (EGR 2112)
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ENEE496 (PermReg) Lasers and Electro-optic Devices; (3) REG. Prerequisite: Completion of all lower-division technical courses in the EE curriculum. Corequisite: ENEE381 For 09090 and 09991 majors only.

0101	Davis, C. TuTh 3:30pm-4:45pm (CSI 2120)
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ENEE499 (PermReg) Senior Projects in Electrical Engineering; (1-3) REG. Individual Instruction course: contact department or instructor to obtain section number.

ENEE499L Senior Projects in Electrical Engineering; (1-3) REG. Individual Instruction course: contact department or instructor to obtain section number.

ENEE499R Senior Projects in Electrical Engineering; (1-3) REG. Individual Instruction course: contact department or instructor to obtain section number.

ENEE601 Semiconductor Devices and Technology; (3) REG/AUD. Recommended: ENEE 600 (formerly: ENEE 793), ENEE 480 or equivalent. Credit will be granted for only one of the following: ENEE 601 or ENEE 697. Formerly ENEE 697.

0101	Peckerar, M. TuTh 9:30am-10:45am (EGR 0110)
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ENEE611 Integrated Circuit Design and Analysis; (3) REG/AUD. Recommended: ENEE 610. Credit will be granted for only one of the following: ENEE 611 or ENEE 696. Formerly ENEE 696.

0101	Goldman, N. MW 12:30pm-1:45pm (EGR 1104)
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ENEE620 Random Processes in Communication and Control; (3) REG/AUD. Prerequisite: ENEE 324 or equivalent.

0101	Papamarcou, A. TuTh 3:30pm-4:45pm (JMP 3201) F 10:00am-10:50am (EGR 3102) Dis
0103	Papamarcou, A. TuTh 3:30pm-4:45pm (JMP 3201) F 2:00pm-2:50pm (EGR 2154) Dis

ENEE621 Estimation and Detection Theory; (3) REG/AUD. Prerequisite: ENEE 620 or equivalent. Also offered as MAPL 644.

0101	Ephremides, A. MW 3:30pm-4:45pm (CSS 2324)
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ENEE625 Multi-user Communication; (3) REG/AUD. Prerequisite: ENEE 620.

0101	Makowski, A. MW 12:30pm-1:45pm (EGR 1108)
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ENEE627 Information Theory; (3) REG/AUD. Prerequisite: ENEE 620. Credit will be granted for only one of the following: ENEE 627 or ENEE 721. Formerly ENEE 721.

0101	Ulukus, S. TuTh 11:00am-12:15pm (PHY 1201)
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ENEE631 Digital Imaging Processing; (3) REG/AUD. Corequisite: ENEE 620 or ENEE 624 or permission of instructor. Not open to ALL students who have completed ENEE 729Z. Also offered as CMSC828C.

0101	Liu, K. MW 11:00am-12
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ENEE664 Optimal Control; (3) REG/AUD. *Prerequisite:* ENEE 460. Also offered as MAPL 641.
0101 Titts, A.
TuTh 12:30pm-1:45pm (EGR 0135)

ENEE681 Electromagnetic Theory II; (3) REG/AUD. *Prerequisite:* ENEE 381 or equivalent.
0101 Milchberg, H.
TuTh 11:00am-12:15pm (PLS 1119)

ENEE691 Optical Communication Systems; (3) REG/AUD.
0101 Dagenais, M.
TuTh 2:00pm-3:15pm (EGR 1108)

ENEE698A Graduate Seminar: Communicatins Seminar; (1-3) REG/AUD/S-F.
0101 STAFF
Tu 5:00pm-6:00pm (EGR 3102)

ENEE698B Graduate Seminar: Computer Engineering Seminar; (1-3) REG/AUD. Restricted to ENEE graduate students only.
0101 STAFF
Th 5:00pm-6:00pm (EGR 2154)

ENEE698D Graduate Seminar: Electrophysics Seminar; (1) REG/AUD. Restricted to ENEE graduate students only.
0101 STAFF
F 3:00pm-4:30pm (ERF 1207)

ENEE698E Graduate Seminar: Microelectronics; (1-3) REG/AUD. Restricted to ENEE graduate students only.
0101 STAFF
Tu 5:00pm-6:00pm (AVW 2328)

ENEE699 (PermReg) Independent Studies in Electrical Engineering; (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENEE759A Advanced Topics in Computer Engineering: Parallel Processing Computer Architecture; (3) REG/AUD.
0101 Yeung, D.
TuTh 11:00am-12:15pm (PLS 1115)

ENEE759K Advanced Topics in Computer Engineering: Parallel Algorithms; (3) REG/AUD. Also offered as CMSC751.
0101 Vishkin, U.
TuTh 2:00pm-3:15pm (EAB 0307)

ENEE759M Advanced Topics in Computer Engineering: Microarchitecture; (3) REG/AUD.
0101 Jacob, B.
TuTh 3:30pm-4:45pm (EGR 1108)

ENEE759N Advanced Topics in Computer Engineering: Large Scale Scientific Computing; (3) REG/AUD.
0101 Nakajima, K.
TuTh 12:30pm-1:45pm (PLS 1117)

ENEE769B Advanced Topics in Controls: Geometric Methods in Control and Information; (3) REG/AUD.
0101 Krishnaprasad, P.
MW 2:00pm-3:15pm (PLS 1162)

ENEE790 Quantum Electronics I; (3) REG/AUD. *Prerequisite:* a knowledge of quantum mechanics or permission of instructor.
0101 Goldhar, J.
MW 3:30pm-4:45pm (JMP 1202)

ENEE799 (PermReg) Master's Thesis Research; (1-6) S-F. Individual Instruction course: contact department or instructor to obtain section number.

ENEE889 (PermReg) Teaching Workshop; (1) S-F.
0101 Orloff, J.
Time and room to be arranged

ENEE898 Pre-Candidacy Research; (1-8) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

ENEE899 (PermReg) Doctoral Dissertation Research; (6) S-F. Individual Instruction course: contact department or instructor to obtain section number.

ENES Engineering Science

(The A. James Clark School of Engineering)

ENES100 (PermReg) Introduction to Engineering Design; (3) REG/P-F/AUD. CORE: PS *Corequisite:* MATH140.

0102 STAFF
TuTh 8:00am-9:50am (JMP 1202)
F 9:00am-9:50am (JMP 1202) Lab
0201 STAFF
MW 10:00am-11:50am (JMP 1202)
F 10:00am-10:50am (JMP 1202) Lab
0202 STAFF
TuTh 10:00am-11:50am (JMP 1202)
F 11:00am-11:50am (JMP 1202) Lab
0301 STAFF
MW 12:00pm-1:50pm (JMP 1202)
F 12:00pm-12:50pm (JMP 1202) Lab
0302 STAFF
TuTh 12:00pm-1:50pm (JMP 1202)
F 1:00pm-1:50pm (JMP 1202) Lab
0402 STAFF
TuTh 2:00pm-3:50pm (JMP 1202)
F 3:00pm-3:50pm (JMP 1202) Lab

ENES102 Statics; (3) REG/P-F/AUD. *Prerequisite:* MATH140. For engineering majors only. Formerly ENES 110.

0101 STAFF
MW 9:00am-9:50am (EGR 1108)
F 9:00am-10:50am (EGR 1108) Dis
0102 STAFF
MW 9:00am-9:50am (EGR 0135)
F 9:00am-10:50am (EGR 3106) Dis
0103 STAFF
MW 10:00am-10:50am (CHM 0119)
F 10:00am-11:50am (CHM 0119) Dis
0104 STAFF
MW 10:00am-10:50am (COL 3112)
F 10:00am-11:50am (CHM 2201) Dis
0105 STAFF
MW 12:00pm-12:50pm (TYD 2102)
F 12:00pm-1:50pm (TYD 1132) Dis
0106 STAFF
MW 12:00pm-12:50pm (EGR 0110)
F 12:00pm-1:50pm (EGR 0110) Dis

0107 STAFF
MW 1:00pm-1:50pm (SQH 1117)
F 1:00pm-2:50pm (COL 3112) Dis

ENES170 Inventis - Professional Concepts in Engineering; (1) REG/P-F/AUD. Restricted to students in the Inventis program.
0101 Farvardin, N.
W 4:00pm-4:50pm (EGR 1202)

ENES220 Mechanics of Materials; (3) REG/P-F/AUD. *Prerequisites:* ENES102; and MATH141; and PHYS161. For engineering majors only (not including ENEE majors).

0101 STAFF
MW 2:00pm-2:50pm (EGR 0110)
F 2:00pm-3:50pm (EGR 0110) Dis
0104 STAFF
MW 2:00pm-2:50pm (EGR 1104)
F 2:00pm-3:50pm (CHM 0119) Dis

ENES221 Dynamics; (3) REG/P-F/AUD. *Prerequisites:* ENES102 or ENES110; and MATH141; and PHYS161. Engineering College (04) only.

0101 STAFF
TuTh 8:00am-8:50am (EGR 1202)
M 1:00pm-2:50pm (WDS 0104) Dis
0102 STAFF
TuTh 8:00am-8:50am (EGR 1202)
Tu 1:00pm-2:50pm (EGR 0108) Dis
0201 STAFF
TuTh 10:00am-10:50am (EGR 1202)
W 1:00pm-2:50pm (EGR 2154) Dis
0202 STAFF
TuTh 10:00am-10:50am (EGR 1202)
Th 1:00pm-2:50pm (MTH B0423) Dis

ENES230 Introduction to Materials and Their Applications; (3) REG/P-F/AUD. *Prerequisite:* ENES100 or permission of department.

0101 STAFF
TuTh 9:30am-10:45am (EGL 1204)

ENES489 (PermReg) Special Topics in Engineering; (3) REG/P-F/AUD.

0101 Barbe, D.
Time and room to be arranged

ENES489D Special Topics in Engineering: New Venture Financing; (3) REG/P-F/AUD. Normal prerequisite for this course being shared with MBA students is BUSI 640 or permission of department. This section is open to graduate engineering students only. ENES489A is a prerequisite or permission of Hinman CEOs. Students taking this class will be expected to have some understanding of basic finance skills that would have normally been gained in the prerequisite course.

0101 Grovic, M.
MW 12:30pm-1:45pm (Arranged)

ENES489E Special Topics in Engineering: Strategic Growth of Emerging Companies; (3) REG/P-F/AUD. *Prerequisite:* for this course is ENES489A or permission of Hinman CEOs. Open to graduate engineering graduate students only. This is an MBA course.

0101 Kirsch, D.
TuTh 11:00am-12:15pm (Arranged)

ENES489F Special Topics in Engineering: New Venture Creations; (3) REG/P-F/AUD. *Prerequisite:* for this course is ENES489A or permission of Hinman CEOs. Open to graduate engineering graduate students only. This is an MBA course.

0101 Kirsch, D.
TuTh 2:00pm-3:15pm (Arranged)

ENES498 Special Topics in Entrepreneurship; (2) REG/P-F/AUD. Restricted to students in the Hinman CEO program.

0101 Barbe, D.
Time and room to be arranged

ENFP Engineering, Fire Protection

(The A. James Clark School of Engineering)

ENFP255 Fire Alarm and Special Hazards Design; (3) REG/P-F/AUD. *Prerequisite:* permission of department. Formerly ENFP 315.

0101 Milke, J.
M 2:00pm-2:50pm (EGR 0135)
W 2:00pm-3:50pm (EGR 0135)

ENFP310 Water Based Fire Protection Systems Design; (3) REG/P-F/AUD. *Prerequisite:* ENFP300 and permission of department. *Corequisite:* ENFP312.

0101 Mowrer, F.
M 3:00pm-4:50pm (EGR 0135)
W 4:00pm-4:50pm (EGR 0135)

ENFP312 (PermReg) Heat and Mass Transfer; (3) REG/P-F/AUD. *Prerequisites:* (ENCH300, ENME320 or ENME232) and (ENFP300, ENCE330 or ENME331).

0101 diMarzo, M.
MW 10:00am-10:50am (EGR 0135)

ENFP350 (PermReg) Professional Development Seminar; (1) S-F/AUD. *Prerequisite:* permission of department. Senior standing. Not open to students who have completed ENFP450. Credit will be granted for only one of the following: ENFP350 or ENFP450. Formerly ENFP 450.

0101 Quintiere, J.
Tu 3:30pm-4:45pm (EGR 0135)

ENFP405 (PermReg) Structural Fire Protection; (3) REG/P-F/AUD. *Prerequisite:* ENES220. For ENFP majors only.

0101 Milke, J.
M 5:00pm-7:00pm (EGR 0135)
W 5:00pm-5:50pm (EGR 0135)

ENFP416 (PermReg) Problem Synthesis and Design; (3) REG/P-F/AUD. Senior standing. Majors only.

0101 Brannigan, V.
Th 3:30pm-6:00pm (EGR 0135)

ENFP425 (PermReg) Fire Modeling; (3) REG/P-F/AUD. *Prerequisite:* permission of department. Senior standing. For ENFP majors only.

0101 Trouve, A.
TuTh 11:00am-12:15pm (EGR 0135)

ENFP429 (PermReg) Independent Studies; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Senior standing. For ENFP majors only.

ENFP489 (PermReg) Special Topics; (3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. For ENFP majors only.

ENFP489S Special Topics: Advanced Suppression; (3) REG/P-F/AUD.
0101 Mowrer, F.
Tu 5:00pm-7:50pm (CHM 1402)

ENFP611 Fire Induced Flows; (3) REG/AUD. *Recommended:* ENFP 415.

0101 Marshall, A.
TuTh 3:30pm-4:45pm (EGR 1102)

ENFP619 (PermReg) Graduate Seminar; (1) REG/AUD.
0101 diMarzo, M.
Time and room to be arranged
Time and room to be arranged Dis

ENFP620 Fire Dynamics Laboratory; (3) REG/AUD. *Recommended:* ENFP 415.

0101 Quintiere, J.
W 3:30pm-6:00pm (EGR 3114)

ENFP621 (PermReg) Analytical Procedures of Structural Fire Protection; (3) REG/AUD. *Prerequisite:* ENFP 312 and ENFP 405.

0101 Milke, J.
M 5:00pm-7:00pm (EGR 0135)
W 6:00pm-6:50pm (EGR 0135)

ENFP629 (PermReg) Selected Topics; (3-6) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENFP649 (PermReg) Special Problems; (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENFP799 (PermReg) Master's Thesis Research; (1-6) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

ENGL English

(Arts and Humanities)

FOR MORE DETAILED DESCRIPTIONS OF THE COURSES OFFERED, VISIT THE ENGLISH DEPARTMENT WEBSITE (<http://www.inform.umd.edu/ARHU/Depts/English/courses.html>).

English as a second language classes are listed under UMEI.

ENGL101 Introduction to Writing; (3) REG. Students with a TSWE score of 33 or below must take ENGL 101A in place of ENGL 101. Students for whom English is a second language should consider taking ENGL 101X in place of ENGL 101.

0101 STAFF
MWF 9:00am-9:50am (SQH 2120)

0103 STAFF
MWF 9:00am-9:50am (SQH 1123)

0104 STAFF
MWF 9:00am-9:50am (KEY 0123)

0107 STAFF
MWF 9:00am-9:50am (SQH 1117)

0202 STAFF
MWF 10:00am-10:50am (SQH 2119)

0203 STAFF
MWF 10:00am-10:50am (SQH 1101)

0204 STAFF
MWF 10:00am-10:50am (SQH 1107)

0205 STAFF
MWF 10:00am-10:50am (KEY 0123)

0303 STAFF
MWF 11:00am-11:50am (CSS 2428)

0304 STAFF
MWF 11:00am-11:50am (WDS 1131)

0307 STAFF
MWF 11:00am-11:50am (SQH 1107)

0308 STAFF
MWF 11:00am-11:50am (TLF 1101)

0401 STAFF
MWF 12:00pm-12:50pm (TLF 1101)

0402 STAFF
MWF 12:00pm-12:50pm (KEY 0119)

0404 STAFF
MWF 12:00pm-12:50pm (SQH 2117)

0405 STAFF
MWF 12:00pm-12:50pm (SQH 1123)

0410 STAFF
MWF 12:00pm-12:50pm (ARM 0101)

0505 STAFF
MWF 1:00pm-1:50pm (SQH 2120)

0506 STAFF
MWF 1:00pm-1:50pm (SQH 1107)

0507 STAFF
MWF 1:00pm-1:50pm (HBK 1116)

0508 STAFF
MWF 1:00pm-1:50pm (SQH 1111)

0603 STAFF
MWF 2:00pm-2:50pm (KEY 0123)

0605 STAFF
MWF 2:00pm-2:50pm (SQH 2120)

0607 STAFF
MWF 2:00pm-2:50pm (KEY 0119)

0609 STAFF
MWF 2:00pm-2:50pm (ASY 3215)

0611 STAFF
MWF 2:00pm-2:50pm (SQH 1105)

1001 STAFF
TuTh 8:00am-9:15am (SQH 1123)

1003 STAFF
TuTh 8:00am-9:15am (SQH 1107)

1101 STAFF
TuTh 9:30am-10:45am (SQH 2121)

1103 STAFF
TuTh 9:30am-10:45am (TWS 0131)

1104 STAFF
TuTh 9:30am-10:45am (SQH 1123)

1105 STAFF
TuTh 9:30am-10:45am (TLF 1101)

1106 STAFF
TuTh 9:30am-10:45am (ARM 0103)

1108 STAFF
TuTh 9:30am-10:45am (CCC 1105)

1203 STAFF
TuTh 11:00am-12:15pm (TWS 3228)

1204 STAFF
TuTh 11:00am-12:15pm (KEY 0121)

1206 STAFF
TuTh 11:00am-12:15pm (TWS 0138)

1207 STAFF
TuTh 11:00am-12:15pm (ARM 0110)

1208 STAFF
TuTh 11:00am-12:15pm (TLF 1101)

1210 STAFF
TuTh 11:00am-12:15pm (TWS 2228)

1302 STAFF
TuTh 12:30pm-1:45pm (TLF 1101)

1303 STAFF
TuTh 12:30pm-1:45pm (SKN 1112)

1305 STAFF
TuTh 12:30pm-1:45pm (HBK 0125)

1307 STAFF
TuTh 12:30pm-1:45pm (JMJ 2120)

1308 STAFF
TuTh 12:30pm-1:45pm (TWS 0138)

1401 STAFF
TuTh 2:00pm-3:15pm (JMP 1109)

1402 STAFF
TuTh 2:00pm-3:15pm (JMJ 2120)

1403 STAFF
TuTh 2:00pm-3:15pm (SQH 2119)

1404 STAFF
TuTh 2:00pm-3:15pm (JMJ 1122)

1405 STAFF
TuTh 2:00pm-3:15pm (ASY 3221)

ENGL101A Introduction to Writing; (3) REG. Students must take ENGL 101A rather than ENGL 101 if their TSWE score (a subscore of the SAT verbal) is 33 or below. Classes are limited to 15 students.

1701 STAFF
TuTh 9:30am-10:45am (COL 0113)

1702 STAFF
MWF 11:00am-11:50am (WDS 1127)

ENGL101M Introduction to Writing; (3) REG. Restricted to students in the Markets and Society program.

0501 STAFF
MWF 1:00pm-1:50pm (KEY 0119)

1205 STAFF
TuTh 11:00am-12:15pm (TWS 2212)

1402 STAFF
TuTh 2:00pm-3:15pm (JMJ 2120)

ENGL101S Introduction to Writing; (3) REG. Restricted to students in the programs of College Park Scholars.

0208 STAFF
MWF 10:00am-10:50am (CCC 1105)

For CPS-Business, Society, and the Economy/Public Leadership students.

CORE Codes : CS - Capstone HL - Humanities and the Arts, Literature HA - Humanities and the Arts, History or Theory of the Arts HO - Humanities and the Arts, Humanities PS - Mathematics and the Sciences, Physical Sciences (Non-Lab) PL - Mathematics and the Sciences, Physical Sciences (Lab)

0302	STAFF MWF 11:00am-11:50am (CCC 1105) For CPS-Business, Society, and the Economy/Public Leadership students.	0106	Logan, S. TuTh 12:30pm-1:20pm (LEF 2205) F 10:00am-10:50am (SQH 1105) Dis	ENGL296 Beginning Fiction Workshop; (3) REG/P-F/AUD. 0101 STAFF TuTh 11:00am-12:15pm (HBK 1116)	ENGL379G Special Topics in Literature: The Cinema of Alfred Hitchcock; (3) REG/P-F/AUD. 0101 Miller, J. W 6:30pm-10:00pm (SQH 1120)
0406	STAFF MWF 12:00pm-12:50pm (CCC 1115) For CPS-Life Science students.	0107	Logan, S. TuTh 12:30pm-1:20pm (LEF 2205) F 10:00am-10:50am (SQH 2117) Dis	0301 STAFF MW 2:00pm-3:15pm (TWS 2212)	ENGL379M Special Topics in Literature: British Plays in Performance; (3) REG/P-F/AUD. 0101 Olmert, M. TuTh 3:45pm-6:15pm (SQH 1120)
0407	STAFF MWF 12:00pm-12:50pm (CCC 1105) For CPS-Earth, Life, and Science/Environmental Studies students.	0108	Logan, S. TuTh 12:30pm-1:20pm (LEF 2205) F 11:00am-11:50am (SQH 2122) Dis	0401 STAFF MW 2:00pm-3:15pm (SQH 2119)	ENGL379R Special Topics in Literature: The Jazz Paradigm; (3) REG/P-F/AUD. 0101 Robinson, E. TuTh 2:00pm-3:15pm (SQH 2122)
1201	STAFF TuTh 11:00am-12:15pm (CCC 1105) For CPS-Life Sciences and International Studies students.	0109	Logan, S. TuTh 12:30pm-1:20pm (LEF 2205) F 11:00am-11:50am (TWS 0135) Dis	ENGL301 Critical Methods in the Study of Literature; (3) REG. For English and English education majors only. 0101 STAFF TuTh 9:30am-10:45am (SQH 1107)	ENGL379V Special Topics in Literature: Cinema of Liberation; (3) REG/P-F/AUD. 0101 Robinson, E. TuTh 9:30am-10:45am (SQH 1101)
1202	STAFF TuTh 11:00am-12:15pm (CCC 1115) For CPS-Earth, Life & Time and Environmental Studies.	ENGL241 Introduction to the Novel; (3) REG/P-F/AUD. CORE: HL 0101 Auchard, J. MW 11:00am-11:50am (SHM 2102) F 9:00am-9:50am (SQH 2122) Dis	0102 Auchard, J. MW 11:00am-11:50am (SHM 2102) F 11:00am-11:50am (COL 0102) Dis	0201 Donawerth, J. TuTh 2:00pm-3:15pm (SQH 2120)	0201 Robinson, E. TuTh 11:00am-12:15pm (SQH 1101)
1309	STAFF TuTh 12:30pm-1:45pm (CCC 1105) For students in CPS-International Studies and Public Leadership.	0103 Auchard, J. MW 11:00am-11:50am (SHM 2102) F 12:00pm-12:50pm (ARM 0103) Dis	0104 Auchard, J. MW 11:00am-11:50am (SHM 2102) F 1:00pm-1:50pm (SQH 1120) Dis	0301 Jelen, S. MW 2:00pm-3:15pm (SQH 2121)	ENGL379W Special Topics in Literature: American Film in the 1950's: Melodrama as Form and Feeling; (3) REG. 0101 Miller, J. Th 6:30pm-10:00pm (SQH 1120)
ENGL101X Introduction to Writing; (3) REG. Limited to students for whom English is a second language. To register for ENGL 101X, a student must first demonstrate competence in English. Proof of one of the following should be brought to advisors 1. A TOEFL score of 550 with no sectional score below 50. 2. A CELT score of 220 with no subtest score below 60 and a rating of 5 or better on the writing sample. 3. Successful completion of UMEI 005, Advanced English as a Foreign Language, Semi-Intensive.	2002 STAFF TuTh 11:00am-12:15pm (LEF 1171)	0105 Auchard, J. MW 11:00am-11:50am (SHM 2102) F 10:00am-10:50am (MTH 0407) Dis	0106 Auchard, J. MW 11:00am-11:50am (SHM 2102) F 11:00am-11:50am (HBK 0123) Dis	0401 Rosenthal, L. TuTh 11:00am-12:15pm (SQH 2121)	ENGL384 Concepts of Grammar; (3) REG/P-F/AUD. 0101 Israel, M. TuTh 3:30pm-4:45pm (SQH 1101)
2005 STAFF MWF 10:00am-10:50am (TWS 2228)	2007 STAFF TuTh 12:30pm-1:45pm (TWS 2212)	ENGL243 Introduction to Poetry; (3) REG/P-F/AUD. CORE: HL 0101 Plumly, S. MW 1:00pm-1:50pm (KEY 0106) F 12:00pm-12:50pm (COL 0101) Dis	0102 Plumly, S. MW 1:00pm-1:50pm (KEY 0106) F 9:00am-9:50am (SQH 1101) Dis	0501 Nunes, Z. MW 3:30pm-4:45pm (SQH 1111)	ENGL388L (PermReq) Writing Internship: Literacy Internship; (3-6) REG. 0101 Macri, L. Time and room to be arranged
ENGL201 Literature of the Western World I: Ancient and Medieval; (3) REG/P-F/AUD. CORE: HL 0901 STAFF MWF 12:00pm-12:50pm (SQH 2122)	ENGL202 Literature of the Western World II: Renaissance to Modern; (3) REG/P-F/AUD. CORE: HL 0601 STAFF TuTh 11:00am-12:15pm (ARC 1101)	0103 Plumly, S. MW 1:00pm-1:50pm (KEY 0106) F 12:00pm-12:50pm (MTH 0307) Dis	0104 Plumly, S. MW 1:00pm-1:50pm (KEY 0106) F 12:00pm-12:50pm (MTH 0307) Dis	0601 Chico, M. TuTh 12:30pm-1:45pm (SQH 1123)	ENGL388M (PermReq) Writing Internship: Maryland General Assembly Pre-Professional Writing Internship; (3-6) REG. 0101 Macri, L. Time and room to be arranged
ENGL205 Introduction to Shakespeare; (3) REG/P-F/AUD. CORE: HL Recommended for non-majors. 0101 Mack, M. TuTh 2:00pm-3:15pm (ASY 2203) F 9:00am-9:50am (HBK 1108) Dis	0102 Mack, M. TuTh 2:00pm-3:15pm (ASY 2203) F 10:00am-10:50am (SQH 1120) Dis	0105 Plumly, S. MW 1:00pm-1:50pm (KEY 0106) F 11:00am-11:50am (TWS 0147) Dis	0106 Plumly, S. MW 1:00pm-1:50pm (KEY 0106) F 11:00am-11:50am (TWS 0147) Dis	ENGL310 Medieval and Renaissance British Literature; (3) REG/P-F/AUD. Prerequisite: two lower-level English courses, at least one in literature; or permission of department. 0201 Moser, T. MWF 10:00am-10:50am (SQH 1117)	ENGL388P (PermReq) Writing Internship: Pre-professional Writing Skills Internship; (3-6) REG. 0101 Macri, L. Time and room to be arranged
0103 Mack, M. TuTh 2:00pm-3:15pm (ASY 2203) F 11:00am-11:50am (HBK 1116) Dis	0106 Mack, M. TuTh 2:00pm-3:15pm (ASY 2203) F 11:00am-11:50am (SQH 1117) Dis	0107 Plumly, S. MW 1:00pm-1:50pm (KEY 0106) F 11:00am-11:50am (PHY 4208) Dis	0108 Plumly, S. MW 1:00pm-1:50pm (KEY 0106) F 1:00pm-1:50pm (PHY 1219) Dis	ENGL311 British Literature from 1600 to 1800; (3) REG/P-F/AUD. Prerequisite: two lower-level English courses, at least one in literature; or permission of department. 0101 Olmert, M. TuTh 12:30pm-1:45pm (SQH 1119)	ENGL388R Writing Internship: Romantic Circles; (3-6) REG. 0101 Fraistat, N. Time and room to be arranged
0108 Mack, M. TuTh 2:00pm-3:15pm (ASY 2203) F 12:00pm-12:50pm (SQH 1121) Dis	0109 Mack, M. TuTh 2:00pm-3:15pm (ASY 2203) F 1:00pm-1:50pm (KEY 0116) Dis	0109 Plumly, S. MW 1:00pm-1:50pm (KEY 0106) F 1:00pm-1:50pm (TWS 0135) Dis	ENGL244 Introduction to Drama; (3) REG/P-F/AUD. CORE: HL 0101 STAFF MWF 12:00pm-12:50pm (TWS 0147)	ENGL312 Romantic to Modern British Literature; (3) REG/P-F/AUD. 0101 Cate, G. MW 3:30pm-4:45pm (SQH 1101)	ENGL388T (PermReq) Writing Internship: MITH Internships; (3-6) REG. 0101 STAFF Time and room to be arranged
ENGL211 English Literature: Beginnings to 1800; (3) REG/P-F/AUD. CORE: HL 0901 STAFF MWF 12:00pm-12:50pm (SQH 1105)	ENGL212 English Literature: 1800 to the Present; (3) REG/P-F/AUD. CORE: HL 0101 STAFF MWF 11:00am-11:50am (CHM 0122)	0201 STAFF MWF 12:00pm-12:50pm (CSS 2428)	0201 STAFF MWF 11:00am-11:50am (SQH 1105)	0201 Rudy, J. TuTh 11:00am-12:15pm (SQH 2120)	ENGL388W (PermReq) Writing Internship: Writing Center Internship; (3-6) REG. 0101 Ryan, L. W 3:30pm-6:00pm (KEY 0119)
ENGL221 American Literature: Beginning to 1865; (3) REG/P-F/AUD. CORE: HL 0301 STAFF TuTh 11:00am-12:15pm (SQH 1117)	ENGL222 American Literature: 1865 to Present; (3) REG/P-F/AUD. CORE: HL 0101 Chuh, K. TuTh 12:30pm-1:20pm (VMH 1212) F 12:00pm-12:50pm (HBK 0123) Dis	0102 Chuh, K. TuTh 12:30pm-1:20pm (VMH 1212) F 9:00am-9:50am (JMZ 1122) Dis	0103 Chuh, K. TuTh 12:30pm-1:20pm (VMH 1212) F 12:00pm-12:50pm (SQH 1107) Dis	ENGL313 American Literature; (3) REG/P-F/AUD. Prerequisite: two lower-level English courses, at least one in literature; or permission of department. 0101 Bauer, R. MW 1:00pm-1:50pm (SQH 1120) F 1:00pm-1:50pm (SQH 2122) Dis	For more information, please view the web site at www.engl-pw.umd.edu .
0104 Chuh, K. TuTh 12:30pm-1:20pm (VMH 1212) F 10:00am-10:50am (KEY 0116) Dis	0106 Chuh, K. TuTh 12:30pm-1:20pm (VMH 1212) F 10:00am-10:50am (KEY 0103) Dis	0107 Chuh, K. TuTh 12:30pm-1:20pm (VMH 1212) F 11:00am-11:50am (KEY 0116) Dis	0108 Chuh, K. TuTh 12:30pm-1:20pm (VMH 1212) F 11:00am-11:50am (HZF 0106) Dis	0102 Bauer, R. MW 1:00pm-1:50pm (SQH 1120) F 11:00am-11:50am (SQH 2121) Dis	ENGL391 Advanced Composition; (3) REG. Prerequisite: Junior standing and completion of ENGL101 or equivalent. This course satisfies the professional writing requirement. 0001 STAFF MWF 8:00am-8:50am (SQH 1107)
0109 Chuh, K. TuTh 12:30pm-1:20pm (VMH 1212) F 11:00am-11:50am (KEY 0103) Dis	ENGL234 Introduction to African-American Literature; (3) REG/P-F/AUD. CORE: HL DIVERSITY Also offered as AASP298L. 0101 Logan, S. TuTh 12:30pm-1:20pm (LEF 2205) F 9:00am-9:50am (JMZ 0122) Dis	0103 Logan, S. TuTh 12:30pm-1:20pm (LEF 2205) F 12:00pm-12:50pm (SQH 1101) Dis	0104 Logan, S. TuTh 12:30pm-1:20pm (LEF 2205) F 12:00pm-12:50pm (WDS 1114) Dis	0103 Bauer, R. MW 1:00pm-1:50pm (SQH 1120) F 12:00pm-12:50pm (TWS 2228) Dis	0101 STAFF MWF 9:00am-9:50am (SQH 1105)
0105 Logan, S. TuTh 12:30pm-1:20pm (LEF 2205) F 9:00am-9:50am (SQH 1107) Dis	ENGL245 Film and the Narrative Tradition; (3) REG/P-F/AUD. CORE: HA 0101 Miller, J. Tu 6:30pm-10:00pm (SQH 1120)	ENGL250 Introduction to Literature by Women; (3) REG/P-F/AUD. CORE: HL DIVERSITY Also offered as WMST255. Credit will be granted for only one of the following: ENGL250 or WMST255. 0101 Kauffman, L. TuTh 2:00pm-2:50pm (KEY 0106) F 12:00pm-12:50pm (TWS 0135) Dis	0102 Kauffman, L. TuTh 2:00pm-2:50pm (KEY 0106) F 1:00pm-1:50pm (HBK 0123) Dis	0104 Bauer, R. MW 1:00pm-1:50pm (SQH 1120) F 1:00pm-1:50pm (SQH 1120)	0201 STAFF MWF 10:00am-10:50am (SQH 1105)
ENGL263 The Hebrew Bible: Poetry and Rhetoric; (3) REG/P-F/AUD. CORE: HL Also offered as JWST263. Not open to students who have completed HEBR224. Credit will be granted for only one of the following: ENGL263 or JWST263. Formerly HEBR 224. 0101 Berlin, A. TuTh 9:30am-10:45am (SQH 1120)	ENGL278W Literature in a Wired World; (3) REG/P-F/AUD. CORE: HL 0101 STAFF MW 3:30pm-4:45pm (SQH 2112)	0104 Kauffman, L. TuTh 2:00pm-2:50pm (KEY 0106) F 10:00am-10:50am (SQH 1121) Dis	0106 Kauffman, L. TuTh 2:00pm-2:50pm (KEY 0106) F 11:00am-11:50am (BPS 1232) Dis	ENGL348B Literary Works by Women: Nineteenth-Century British Women Writers; (3) REG/P-F/AUD. DIVERSITY 0101 Freeman, L. MWF 12:00pm-12:50pm (SQH 1119)	0201 STAFF MWF 9:00am-9:50am (SQH 1105)
ENGL294 Introduction to Creative Writing; (3) REG/P-F/AUD. Creative writing taught from an African-American perspective. Credit will be granted for only one of the following: ENGL 294 or ENGL294N. 0101 Russell, V. TuTh 9:30am-10:45am (NCC 0120)	ENGL291 Intermediate Writing; (3) REG/P-F/AUD. 0201 STAFF MWF 1:00pm-1:50pm (SQH 1105)	0107 Kauffman, L. TuTh 2:00pm-2:50pm (KEY 0106) F 12:00pm-12:50pm (BPS 1124) Dis	ENGL263 The Hebrew Bible: Poetry and Rhetoric; (3) REG/P-F/AUD. CORE: HL Also offered as JWST263. Not open to students who have completed HEBR224. Credit will be granted for only one of the following: ENGL263 or JWST263. Formerly HEBR 224. 0101 Berlin, A. TuTh 9:30am-10:45am (SQH 1120)	ENGL348P Literary Works by Women: Women on the Plantation; (3) REG/P-F/AUD. DIVERSITY 0101 Ryan, L. TuTh 9:30am-10:45am (SQH 2119)	0301 STAFF MWF 11:00am-11:50am (KEY 0120)
ENGL294N Introduction to Creative Writing; (3) REG/P-F/AUD. Creative writing taught from an African-American perspective. Credit will be granted for only one of the following: ENGL 294 or ENGL294N. 0101 Russell, V. TuTh 9:30am-10:45am (NCC 0120)	ENGL291 Intermediate Writing; (3) REG/P-F/AUD. 0201 STAFF MWF 1:00pm-1:50pm (SQH 1105)	ENGL263 The Hebrew Bible: Poetry and Rhetoric; (3) REG/P-F/AUD. CORE: HL Also offered as JWST263. Not open to students who have completed HEBR224. Credit will be granted for only one of the following: ENGL263 or JWST263. Formerly HEBR 224. 0101 Berlin, A. TuTh 9:30am-10:45am (SQH 1120)	ENGL278W Literature in a Wired World; (3) REG/P-F/AUD. CORE: HL 0101 STAFF MW 3:30pm-4:45pm (SQH 2112)	ENGL359A Special Topics in Lesbian, Gay, and Bisexual Literatures: Love and Sex in the 19th Century Poetry; (3) REG/P-F/AUD. 0101 Rudy, J. TuTh 9:30am-10:45am (SQH 1119)	0302 STAFF MWF 11:00am-11:50am (SQH 2119)
ENGL294N Introduction to Creative Writing; (3) REG/P-F/AUD. Creative writing taught from an African-American perspective. Credit will be granted for only one of the following: ENGL 294 or ENGL294N. 0101 Russell, V. TuTh 9:30am-10:45am (NCC 0120)	ENGL291 Intermediate Writing; (3) REG/P-F/AUD. 0201 STAFF MWF 1:00pm-1:50pm (SQH 1105)	ENGL263 The Hebrew Bible: Poetry and Rhetoric; (3) REG/P-F/AUD. CORE: HL Also offered as JWST263. Not open to students who have completed HEBR224. Credit will be granted for only one of the following: ENGL263 or JWST263. Formerly HEBR 224. 0101 Berlin, A. TuTh 9:30am-10:45am (SQH 1120)	ENGL278W Literature in a Wired World; (3) REG/P-F/AUD. CORE: HL 0101 STAFF MW 3:30pm-4:45pm (SQH 2112)	ENGL362 Caribbean Literature in English; (3) REG/P-F/AUD. DIVERSITY Prerequisite: two lower-level English courses, at least one in literature; or permission of department. 0101 Collins, M. TuTh 11:00am-12:15pm (SQH 1103)	0401 STAFF MWF 12:00pm-12:50pm (KEY 0120)
ENGL294N Introduction to Creative Writing; (3) REG/P-F/AUD. Creative writing taught from an African-American perspective. Credit will be granted for only one of the following: ENGL 294 or ENGL294N. 0101 Russell, V. TuTh 9:30am-10:45am (NCC 0120)	ENGL291 Intermediate Writing; (3) REG/P-F/AUD. 0201 STAFF MWF 1:00pm-1:50pm (SQH 1105)	ENGL263 The Hebrew Bible: Poetry and Rhetoric; (3) REG/P-F/AUD. CORE: HL Also offered as JWST263. Not open to students who have completed HEBR224. Credit will be granted for only one of the following: ENGL263 or JWST263. Formerly HEBR 224. 0101 Berlin, A. TuTh 9:30am-10:45am (SQH 1120)	ENGL278W Literature in a Wired World; (3) REG/P-F/AUD. CORE: HL 0101 STAFF MW 3:30pm-4:45pm (SQH 2112)	ENGL362 Caribbean Literature in English; (3) REG/P-F/AUD. DIVERSITY Prerequisite: two lower-level English courses, at least one in literature; or permission of department. 0101 Collins, M. TuTh 11:00am-12:15pm (SQH 1103)	0501 STAFF MWF 1:00pm-1:50pm (KEY 0120)
ENGL294N Introduction to Creative Writing; (3) REG/P-F/AUD. Creative writing taught from an African-American perspective. Credit will be granted for only one of the following: ENGL 294 or ENGL294N. 0101 Russell, V. TuTh 9:30am-10:45am (NCC 0120)	ENGL291 Intermediate Writing; (3) REG/P-F/AUD. 0201 STAFF MWF 1:00pm-1:50pm (SQH 1105)	ENGL263 The Hebrew Bible: Poetry and Rhetoric; (3) REG/P-F/AUD. CORE: HL Also offered as JWST263. Not open to students who have completed HEBR224. Credit will be granted for only one of the following: ENGL263 or JWST263. Formerly HEBR 224. 0101 Berlin, A. TuTh 9:30am-10:45am (SQH 1120)	ENGL278W Literature in a Wired World; (3) REG/P-F/AUD. CORE: HL 0101 STAFF MW 3:30pm-4:45pm (SQH 2112)	ENGL362 Caribbean Literature in English; (3) REG/P-F/AUD. DIVERSITY Prerequisite: two lower-level English courses, at least one in literature; or permission of department. 0101 Collins, M. TuTh 11:00am-12:15pm (SQH 1103)	0601 STAFF MWF 2:00pm-2:50pm (KEY 0120)
ENGL294N Introduction to Creative Writing; (3) REG/P-F/AUD. Creative writing taught from an African-American perspective. Credit will be granted for only one of the following: ENGL 294 or ENGL294N. 0101 Russell, V. TuTh 9:30am-10:45am (NCC 0120)	ENGL291 Intermediate Writing; (3) REG/P-F/AUD. 0201 STAFF MWF 1:00pm-1:50pm (SQH 1105)	ENGL263 The Hebrew Bible: Poetry and Rhetoric; (3) REG/P-F/AUD. CORE: HL Also offered as JWST263. Not open to students who have completed HEBR224. Credit will be granted for only one of the following: ENGL263 or JWST263. Formerly HEBR 224. 0101 Berlin, A. TuTh 9:30am-10:45am (SQH 1120)	ENGL278W Literature in a Wired World; (3) REG/P-F/AUD. CORE: HL 0101 STAFF MW 3:30pm-4:45pm (SQH 2112)	ENGL362 Caribbean Literature in English; (3) REG/P-F/AUD. DIVERSITY Prerequisite: two lower-level English courses, at least one in literature; or permission of department. 0101 Collins, M. TuTh 11:00am-12:15pm (SQH 1103)	0701 STAFF MW 3:00pm-4:15pm (SQH 2120)
ENGL294N Introduction to Creative Writing; (3) REG/P-F/AUD. Creative writing taught from an African-American perspective. Credit will be granted for only one of the following: ENGL 294 or ENGL294N. 0101 Russell, V. TuTh 9:30am-10:45am (NCC 0120)	ENGL291 Intermediate Writing; (3) REG/P-F/AUD. 0201 STAFF MWF 1:00pm-1:50pm (SQH 1105)	ENGL263 The Hebrew Bible: Poetry and Rhetoric; (3) REG/P-F/AUD. CORE: HL Also offered as JWST263. Not open to students who have completed HEBR224. Credit will be granted for only one of the following: ENGL263 or JWST263. Formerly HEBR 224. 0101 Berlin, A. TuTh 9:30am-10:45am (SQH 1120)	ENGL278W Literature in a Wired World; (3) REG/P-F/AUD. CORE: HL 0101 STAFF MW 3:30pm-4:45pm (SQH 2112)	ENGL362 Caribbean Literature in English; (3) REG/P-F/AUD. DIVERSITY Prerequisite: two lower-level English courses, at least one in literature; or permission of department. 0101 Collins, M. TuTh 11:00am-12:15pm (SQH 1103)	1001 STAFF TuTh 8:00am-9:15am (SQH 1111)
ENGL294N Introduction to Creative Writing; (3) REG/P-F/AUD. Creative writing taught from an African-American perspective. Credit will be granted for only one of the following: ENGL 294 or ENGL294N. 0101 Russell, V. TuTh 9:30am-10:45am (NCC 0120)	ENGL291 Intermediate Writing; (3) REG/P-F/AUD. 0201 STAFF MWF 1:00pm-1:50pm (SQH 1105)	ENGL263 The Hebrew Bible: Poetry and Rhetoric; (3) REG/P-F/AUD. CORE: HL Also offered as JWST263. Not open to students who have completed HEBR224. Credit will be granted for only one of the following: ENGL263 or JWST263. Formerly HEBR 224. 0101 Berlin, A. TuTh 9:30am-10:45am (SQH 1120)	ENGL278W Literature in a Wired World; (3) REG/P-F/AUD. CORE: HL 0101 STAFF MW 3:30pm-4:45pm (SQH 2112)	ENGL362 Caribbean Literature in English; (3) REG/P-F/AUD. DIVERSITY Prerequisite: two lower-level English courses, at least one in literature; or permission of department. 0101 Collins, M. TuTh 11:00am-12:15pm (SQH 1103)	1101 STAFF TuTh 9:30am-10:45am (KEY 0123)
ENGL294N Introduction to Creative Writing; (3) REG/P-F/AUD. Creative writing taught from an African-American perspective. Credit will be granted for only one of the following: ENGL 294 or ENGL294N. 0101 Russell, V. TuTh 9:30am-10:45am (NCC 0120)	ENGL291 Intermediate Writing; (3) REG/P-F/AUD. 0201 STAFF MWF 1:00pm-1:50pm (SQH 1105)	ENGL263 The Hebrew Bible: Poetry and Rhetoric; (3) REG/P-F/AUD. CORE: HL Also offered as JWST263. Not open to students who have completed HEBR224. Credit will be granted for only one of the following: ENGL263 or JWST263. Formerly HEBR 224. 0101 Berlin, A. TuTh 9:30am-10:45am (SQH 1120)	ENGL278W Literature in a Wired World; (3) REG/P-F/AUD. CORE: HL 0101 STAFF MW 3:30pm-4:45pm (SQH 2112)	ENGL362 Caribbean Literature in English; (3) REG/P-F/AUD. DIVERSITY Prerequisite: two lower-level English courses, at least one in literature; or permission of department. 0101 Collins, M. TuTh 11:00am-12:15pm (SQH 1103)	1201 STAFF TuTh 9:30am-10:45am (JMZ 1122)
ENGL294N Introduction to Creative Writing; (3) REG/P-F/AUD. Creative writing taught from an African-American perspective. Credit will be granted for only one of the following: ENGL 294 or ENGL294N. 0101 Russell, V. TuTh 9:30am-10:45am (NCC 0120)	ENGL291 Intermediate Writing; (3) REG/P-F/AUD. 0201 STAFF MWF 1:00pm-1:50pm (SQH 1105)	ENGL263 The Hebrew Bible: Poetry and Rhetoric; (3) REG/P-F/AUD. CORE: HL Also offered as JWST263. Not open to students who have completed HEBR224. Credit will be granted for only one of the following: ENGL263 or JWST263. Formerly HEBR 224. 0101 Berlin, A. TuTh 9:30am-10:45am (SQH 1120)	ENGL278W Literature in a Wired World; (3) REG/P-F/AUD. CORE: HL 0101 STAFF MW 3:30pm-4:45pm (SQH 2112)	ENGL362 Caribbean Literature in English; (3) REG/P-F/AUD. DIVERSITY Prerequisite: two lower-level English courses, at least one in literature; or permission of department. 0101 Collins, M. TuTh 11:00am-12:15pm (SQH 1103)	1202 STAFF TuTh 11:00am-12:15pm (WDS 1131)
ENGL294N Introduction to Creative Writing; (3) REG/P-F/AUD. Creative writing taught from an African-American perspective. Credit will be granted for only one of the following: ENGL 294 or ENGL294N. 0101 Russell, V. TuTh 9:30am-10:45am (NCC 0120)	ENGL291 Intermediate Writing; (3) REG/P-F/AUD. 0201 STAFF MWF 1:00pm-1:50pm (SQH 1105)	ENGL263 The Hebrew Bible: Poetry and Rhetoric; (3) REG/P-F/AUD. CORE: HL Also offered as JWST263. Not open to students who have completed HEBR224. Credit will be granted for only one of the following: ENGL263 or JWST263. Formerly HEBR 224. 0101 Berlin, A. TuTh 9:30am-10:45am (SQH 1120)	ENGL278W Literature in a Wired World; (3) REG/P-F/AUD. CORE: HL 0101 STAFF MW 3:30pm-4:45pm (SQH 2112)	ENGL362 Caribbean Literature in English; (3) REG/P-F/AUD. DIVERSITY Prerequisite: two lower-level English courses, at least one in literature; or permission of department. 0101 Collins, M. TuTh 11:00am-12:15pm (SQH 1103)	1301 STAFF TuTh 12:30pm-1:45pm (TWS 0131)
ENGL294N Introduction to Creative Writing; (3) REG/P-F/AUD. Creative writing taught from an African-American perspective. Credit will be granted for only one of the following: ENGL 294 or ENGL294N. 0101 Russell, V. TuTh 9:30am-10:45am (NCC 0120)	ENGL291 Intermediate Writing; (3) REG/P-F/AUD. 0201 STAFF MWF 1:00pm-1:50pm (SQH 1105)	ENGL263 The Hebrew Bible: Poetry and Rhetoric; (3) REG/P-F/AUD. CORE: HL Also offered as JWST263. Not open to students who have completed HEBR224. Credit will be granted for only one of the following: ENGL263 or JWST263. Formerly HEBR 224. 0101 Berlin, A. TuTh 9:30am-10:45am (SQH 1120)	ENGL278W Literature in a Wired World; (3) REG/P-F/AUD. CORE: HL 0101 STAFF MW 3:30pm-4:45pm (SQH 2112)	ENGL362 Caribbean Literature in English; (3) REG/P-F/AUD. DIVERSITY Prerequisite: two lower-level English courses, at least one in literature; or permission of department. 0101 Collins, M. TuTh 11:00am-12:15pm (SQH 1103)	1401 STAFF TuTh 2:00pm-3:15pm (KEY 0120)
ENGL294N Introduction to Creative Writing; (3) REG/P-F/AUD. Creative writing taught from an African-American perspective. Credit will be granted for only one of the following: ENGL 294 or ENGL294N. 0101 Russell, V. TuTh 9:30am-10:45am (NCC 0120)	ENGL291 Intermediate Writing; (3) REG/P-F/AUD. 0201 STAFF MWF 1:00pm-1:50pm (SQH 1105)	ENGL263 The Hebrew Bible: Poetry and Rhetoric; (3) REG/P-F/AUD. CORE: HL Also offered as JWST263. Not open to students who have completed HEBR224. Credit will be granted for only one of the following: ENGL263 or JWST263. Formerly HEBR 224. 0101 Berlin, A. TuTh 9:30am-10:45am (SQH 1120)	ENGL278W Literature in a Wired World; (3) REG/P-F/AUD. CORE: HL 0101 STAFF MW 3:30pm-4:45pm (SQH 2112)	ENGL362 Caribbean Literature in English; (3) REG/P-F/AUD. DIVERSITY Prerequisite: two lower-level English courses, at least one in literature; or permission of department. 0101 Collins, M. TuTh 11:00am-12:15pm (SQH 1103)	1402 STAFF TuTh 2:00pm-3:15pm (SQH 1111)
ENGL294N Introduction to Creative Writing; (3) REG/P-F/AUD. Creative writing taught from an African-American perspective. Credit will be granted for only one of the following: ENGL 294 or ENGL294N. 0101 Russell, V. TuTh 9:30am					

0401 STAFF
MWF 12:00pm-12:50pm (SQH 2121)

0501 STAFF
MWF 1:00pm-1:50pm (SQH 1119)

1101 STAFF
TuTh 9:30am-10:45am (TWS 0138)

1201 STAFF
TuTh 11:00am-12:15pm (JMZ 2117)

1801 STAFF
W 7:00pm-9:40pm (SQH 1101)

ENGL393 Technical Writing; (3) REG. *Prerequisite: Junior standing and completion of ENGL101 or equivalent. This course satisfies the professional writing requirement.*

SG91 STAFF
WF 9:30am-10:45am (Arranged)
Registration is restricted to Biological Sciences- Shady Grove majors.

0001 STAFF
MWF 8:00am-8:50am (SQH 1101)

0101 STAFF
MWF 9:00am-9:50am (KEY 0125)

0102 STAFF
MWF 9:00am-9:50am (SQH 2121)

0201 STAFF
MWF 10:00am-10:50am (HBK 1108)

0301 STAFF
MWF 11:00am-11:50am (KEY 0123)

0302 STAFF
MWF 11:00am-11:50am (SQH 1111)

0401 STAFF
MWF 12:00pm-12:50pm (SQH 1111)

0402 STAFF
MWF 12:00pm-12:50pm (SQH 2120)

0501 STAFF
MWF 1:00pm-1:50pm (SQH 1123)

0601 STAFF
MWF 2:00pm-2:50pm (SQH 2122)

0701 STAFF
MW 3:00pm-4:15pm (SQH 1103)

0801 STAFF
MW 4:30pm-5:45pm (SQH 2119)

1001 STAFF
TuTh 8:00am-9:15am (SQH 2119)

1101 STAFF
TuTh 9:30am-10:45am (LEF 1220)

1102 STAFF
TuTh 9:30am-10:45am (WDS 1127)

1103 STAFF
TuTh 9:30am-10:45am (KEY 0120)

1201 STAFF
TuTh 11:00am-12:15pm (TYD 1114)

1202 STAFF
TuTh 11:00am-12:15pm (KEY 0124)

1301 STAFF
TuTh 12:30pm-1:45pm (KEY 0117)

1302 STAFF
TuTh 12:30pm-1:45pm (SQH 1107)

1401 STAFF
TuTh 2:00pm-3:15pm (TWS 0131)

1501 STAFF
TuTh 3:30pm-4:45pm (SQH 1105)

1601 STAFF
M 6:00pm-8:40pm (SQH 2120)

1701 STAFF
Tu 6:00pm-8:40pm (SQH 1117)

1702 STAFF
Tu 6:00pm-8:40pm (SQH 1101)

1801 STAFF
W 6:00pm-8:40pm (SQH 1119)

1901 STAFF
Th 6:00pm-8:40pm (SQH 2119)

ENGL393E Technical Writing; (3) REG. *Prerequisite: Junior standing and completion of ENGL101 or equivalent. This course satisfies the professional writing requirement. For students who wish to focus on writing about the environment and environmental issues.*

0201 STAFF
MWF 10:00am-10:50am (SQH 1111)

ENGL393H Technical Writing; (3) REG. *Prerequisite: Junior standing and completion of ENGL101 or equivalent. This course satisfies the professional writing requirement. For students who are exempt from ENGL101 or who are in the University or departmental honors programs.*

1501 STAFF
TuTh 3:30pm-4:45pm (SQH 1119)

ENGL393S Technical Writing; (3) REG. *Prerequisite: Junior standing and completion of ENGL101 or equivalent. This course satisfies the professional writing requirement. Junior standing and completion of ENGL 101 equivalent. For students who wish to focus on writing about Science for expert and lay audiences.*

1401 STAFF
TuTh 2:00pm-3:15pm (EGR 3114)

ENGL393X Technical Writing; (3) REG. *Prerequisite: Junior standing and completion of ENGL101 or equivalent. This course satisfies the professional writing requirement. Limited to students for whom English is a second language and who have a score below any of the following: SAT Verbal 400, TOEFL 575, CELT 250. Students who have received an "A" in ENGL 101 or its equivalent cannot register for ENGL 393X.*

1001 STAFF
TuTh 8:00am-9:15am (COL 0113)

1101 STAFF
TuTh 9:30am-10:45am (SQH 1111)

1201 STAFF
TuTh 11:00am-12:15pm (COL 0113)

ENGL394 Business Writing; (3) REG. *Prerequisite: Junior standing and completion of ENGL101 or equivalent. This course satisfies the professional writing requirement.*

SG91 STAFF
TuTh 8:00am-9:15am (SGII 3032)
Registration is restricted to BMGT-Shady Grove majors. Other students may request enrollment on a space available basis. UMCP undergraduate BMGT students are not eligible to enroll at Shady Grove.

SG92 STAFF
TuTh 9:30am-10:45am (SGII 3032)
Registration is restricted to BMGT-Shady Grove majors. Other students may request enrollment on a space available basis. UMCP undergraduate BMGT students are not eligible to enroll at Shady Grove.

0101 STAFF
MWF 9:00am-9:50am (SQH 1111)

0201 STAFF
MWF 10:00am-10:50am (SQH 1123)

0202 STAFF
MWF 10:00am-10:50am (KEY 0117)

0301 STAFF
MWF 11:00am-11:50am (KEY 0124)

0302 STAFF
MWF 11:00am-11:50am (SQH 1123)

0401 STAFF
MWF 12:00pm-12:50pm (SQH 1103)

0501 STAFF
MWF 1:00pm-1:50pm (SQH 2119)

0601 STAFF
MWF 2:00pm-2:50pm (SQH 1107)

0701 STAFF
MW 3:00pm-4:15pm (KEY 0120)

0801 STAFF
MW 4:30pm-5:45pm (KEY 0120)

1001 STAFF
TuTh 8:00am-9:15am (SQH 1101)

1002 STAFF
TuTh 8:00am-9:15am (SQH 2120)

1102 STAFF
TuTh 9:30am-10:45am (SQH 2120)

1103 STAFF
TuTh 9:30am-10:45am (SQH 2122)

1201 STAFF
TuTh 11:00am-12:15pm (SQH 1123)

1301 STAFF
TuTh 12:30pm-1:45pm (SQH 2119)

1302 STAFF
TuTh 12:30pm-1:45pm (KEY 0120)

1401 STAFF
TuTh 2:00pm-3:15pm (KEY 0123)

1501 STAFF
TuTh 3:30pm-4:45pm (SQH 2119)

1601 STAFF
M 6:00pm-8:40pm (KEY 0117)

1701 STAFF
Tu 6:00pm-8:40pm (SQH 2119)

1801 STAFF
W 6:00pm-8:40pm (SQH 1123)

1901 STAFF
Th 6:00pm-8:40pm (SQH 2122)

ENGL394N Business Writing; (3) REG/P-F/AUD. *Prerequisite: Junior standing and completion of ENGL101 or equivalent. This course satisfies the professional writing requirement. For students who wish to focus on writing in and for non-profit organizations.*

0101 STAFF
MWF 9:00am-9:50am (KEY 0116)

ENGL395 Writing for Health Professions; (3) REG. *Prerequisite: Junior standing and completion of ENGL101 or equivalent. This course satisfies the professional writing requirement.*

0201 STAFF
MWF 10:00am-10:50am (KEY 0120)

0301 STAFF
MWF 11:00am-11:50am (SQH 2117)

0501 STAFF
MWF 1:00pm-1:50pm (SQH 2121)

1201 STAFF
TuTh 11:00am-12:15pm (SQH 2119)

1301 STAFF
TuTh 12:30pm-1:45pm (SQH 2120)

1401 STAFF
TuTh 2:00pm-3:15pm (HBK 0109)

1402 STAFF
TuTh 2:00pm-3:15pm (SQH 1101)

ENGL396 (PermReg) Intermediate Fiction Workshop; (3) REG/P-F/AUD. *Prerequisite: permission of department.*

0101 Casey, M.
TuTh 12:30pm-1:45pm (SQH 1105)

ENGL397 (PermReg) Intermediate Poetry Workshop; (3) REG/P-F/AUD. *Prerequisite: permission of department.*

0101 Berger, D.
TuTh 12:30pm-1:45pm (SQH 4116)

ENGL403 Shakespeare: The Early Works; (3) REG/P-F/AUD. *Prerequisite: two English courses in literature or permission of department.*

0101 Leinwand, T.
MW 2:00pm-3:15pm (SQH 1111)

ENGL404 Shakespeare: The Later Works; (3) REG/P-F/AUD. *Prerequisite: two English courses in literature or permission of department.*

0101 Mack, M.
TuTh 11:00am-12:15pm (SQH 1111)

ENGL414 Milton; (3) REG/P-F/AUD. *Prerequisite: two English courses in literature or permission of department.*

0101 Grossman, M.
TuTh 2:00pm-3:15pm (SQH 1103)

ENGL420 English Romantic Literature; (3) REG/P-F/AUD. *Prerequisite: two lower level English courses, at least one in literature; or permission of department.*

0101 STAFF
TuTh 12:30pm-1:45pm (SQH 2117)

ENGL422 English Victorian Literature; (3) REG/P-F/AUD. *Prerequisite: two lower level English courses, at least one in literature; or permission of department.*

0101 Cate, G.
MW 2:00pm-3:15pm (SQH 1117)

ENGL425 Modern British Literature; (3) REG/P-F/AUD. *Prerequisite: two English courses in literature or permission of department.*

0101 Cross, R.
MW 2:00pm-3:15pm (SQH 1121)

ENGL428A Seminar in Language and Literature: Tolkien: Author of the Twentieth Century; (3) REG/P-F/AUD. English majors only, junior standing

0101 Flieger, V.
TuTh 9:30am-10:45am (SQH 3105)

ENGL428B Seminar in Language and Literature; (3) REG/P-F/AUD. English majors only, junior standing

0101 Washington, M.
MW 11:00am-12:15pm (SQH 1117)

ENGL428X Seminar in Language and Literature: The Rhetoric of Abolition; (3) REG/P-F/AUD. *Permission from Director of Honors required*

0101 Logan, S.
TuTh 2:00pm-3:15pm (SQH 3105)

ENGL428Y Seminar in Language and Literature: Gothic Spaces: Gender, History, and Romantic Writing; (3) REG/P-F/AUD. *Permission from Director of Honors required*

0101 Wang, O.
MW 2:00pm-3:15pm (SQH 1101)

ENGL429 (PermReg) Independent Research in English; (1-6) REG/P-F/AUD. *Individual instruction course: contact department or instructor to obtain section number.*

ENGL430 American Literature, Beginning to 1810, the Colonial and Federal Periods; (3) REG/P-F/AUD. *Prerequisite: two English courses in literature or permission of department.*

0101 Stievermann, J.
MWF 10:00am-10:50am (SQH 1103)

ENGL432 American Literature: 1865 to 1914, Realism and Naturalism; (3) REG/P-F/AUD. *Prerequisite: two English courses in literature or permission of department.*

0101 Stievermann, J.
MWF 11:00am-11:50am (SQH 1121)

ENGL433 American Literature: 1914 to the Present, the Modern Period; (3) REG/P-F/AUD. *Prerequisite: two English courses in literature or permission of department.*

0101 Van Egmond, P.
TuTh 9:30am-10:45am (SQH 2117)

ENGL434 American Drama; (3) REG/P-F/AUD. *Prerequisite: two English courses in literature or permission of department.*

0101 Shannon, S.
TuTh 3:30pm-4:45pm (SQH 1103)

ENGL435 American Poetry: Beginning to the Present; (3) REG/P-F/AUD. *Prerequisite: two English courses in literature or permission of department.*

0101 Van Egmond, P.
TuTh 11:00am-12:15pm (SQH 2117)

ENGL439B Major American Writers after 1865: Welty and Roth; (3) REG/P-F/AUD.

0101 Wyatt, D.
TuTh 2:00pm-3:15pm (SQH 1119)

ENGL447 Satire; (3) REG/P-F/AUD. *Prerequisite: two English courses in literature or permission of department.*

0101 Marcuse, M.
TuTh 2:00pm-3:15pm (SQH 1123)

ENGL455 The Eighteenth-Century English Novel; (3) REG/P-F/AUD. *Prerequisite: two English courses in literature or permission of department.*

0101 Chico, M.
TuTh 11:00am-12:15pm (SQH 1119)

ENGL457 The Modern Novel; (3) REG/P-F/AUD. *Prerequisite: two English courses in literature or permission of department.*

0101 Kleine, D.
MWF 1:00pm-1:50pm (SQH 1121)

ENGL462 Folksong and Ballad; (3) REG/P-F/AUD.

0101 Pearson, B.
MWF 10:00am-10:50am (SQH 2121)

ENGL466 Arthurian Legend; (3) REG/P-F/AUD. *Prerequisite: two English courses in literature or permission of department.*

0101 Moser, T.
MWF 11:00am-11:50am (SQH 1101)

ENGL470 African-American Literature: The Beginning to 1910; (3) REG/P-F/AUD. *Prerequisite: two English courses in literature or permission of department.*

0101 Levine, R.
TuTh 11:00am-12:15pm (SQH 1121)

ENGL472 African-American Literature: 1945 to Present; (3) REG/P-F/AUD. *Prerequisite: two English courses in literature or permission of department.*

0101 Nunes, Z.
MW 2:00pm-3:15pm (SQH 1119)

ENGL475 Postmodern Literature; (3) REG/P-F/AUD. *Prerequisite: two lower level English classes, one in literature. Sophomore standing.*

0101 Cresap, K.
MW 3:30pm-4:45pm (SQH 1105)

ENGL477 Studies in Mythmaking; (3) REG/P-F/AUD. *Prerequisite: two literature courses.*

0101 Flieger, V.
TuTh 11:00am-12:15pm (SQH 1105)

ENGL479B Selected Topics in English and American Literature after 1800; (3) REG/P-F/AUD.

0101 Fuegi, J.
Tu 12:30pm-3:00pm (PLS 1111)

ENGL487 Foundations of Rhetoric; (3) REG/P-F/AUD. *Credit will be granted for only one of the following: ENGL487 or SPCH401.*

0101 Fahnestock, J.
TuTh 12:30pm-1:45pm (SQH 1103)

ENGL489B Special Topics in English Language: The Rhetoric of Style; (3) REG/P-F/AUD.

0101 Fahnestock, J.
TuTh 2:00pm-3:15pm (SQH 1107)

ENGL495 (PermReg) Independent Study in Honors; (1-3) REG/P-F/AUD. *Individual instruction course: contact department or instructor to obtain section number. Prerequisites: Candidacy for honors in English and ENGL370 and ENGL373. For ENGL majors only. For-English honors students by permission of the department.*

ENGL498 (PermReg) Advanced Fiction Workshop; (3) REG/P-F/AUD. *Prerequisite: ENGL 396 or permission of department.*

0101 Norman, H.
Tu 1:00pm-3:30pm (SQH 2121)

ENGL499 (PermReg) Advanced Poetry Workshop; (3) REG/P-F/AUD. *Prerequisite: ENGL 397 or permission of department.*

0101 Arnold, E.
Tu 2:00pm-4:30pm (SQH 1121)

ENGL624 Readings in English Romantic Literature; (3) REG/AUD.

0101 Fraistat, N.
Th 3:30pm-6:00pm (SQH 1107)

ENGL627 Readings in American Literature, 1865-1914; (3) REG/AUD.

0101 Lindemann, M.
Tu 3:30pm-6:00pm (SQH 4116)

ENGL628A Readings in African American Literature; (3) REG/AUD.

0101 Washington, M.
M 3:30pm-6:00pm (SQH 1119)

ENGL630 Readings in 20th Century English Literature; (3) REG/AUD.

0101 Cross, R.
M 3:30pm-6:00pm (SQH 2117)

ENGL688 (PermReg) Poetry Workshop; (3) REG/AUD.

0101 Arnold, E.
W 3:30pm-6:00pm (SQH 1123)

ENGL689 (PermReg) Fiction Workshop; (3) REG/AUD.

0101 Norman, H.
W 3:30pm-6:00pm (SQH 3105)

ENGL689A (PermReg) Fiction Workshop: Creative Non-Fiction; (3) REG/AUD.

0101 Auchard, J.
M 3:30pm-6:00pm (SQH 3109)

ENGL699 (PermReg) Independent Study; (1-3) REG/AUD. *Individual instruction course: contact department or instructor to obtain section number.*

ENGL719A Seminar in Renaissance Literature: Rhetoric of Race in Renaissance Drama; (3) REG/AUD.

0101 Donawerth, J.
Th 3:30pm-6:00pm (SQH 3105)

ENGL728A Seminar in Seventeenth-Century Literature: 17th Century Literature: Milton; (3) REG/AUD.

0101 Grossman, M.
Th 6:30pm-9:00pm (SQH 3109)

ENGL729A Seminar in Eighteenth-Century Literature: ck Atlantic; (3) REG/AUD.

0101 Carretta, V.
Tu 3:30pm-6:00pm (SQH 3105)

ENGL748A (PermReg) Seminar in American Literature: Henry James; (3) REG/AUD.

0101 Auchard, J.
W 3:30pm-6:00pm (SQH 4116)

ENGL758A (PermReg) Literary Criticism and Theory: Inscribing Media; (3) REG/AUD.

0101 Kirschenbaum, M.
M 6:30pm-9:00pm (SQH 3109)

ENGL759A Seminar in Literature and the Other Arts; (3) REG/AUD.

0101 Kauffman, L.
Th 3:30pm-6:00pm (SQH 4116)

ENGL759B Seminar in Literature and the Other Arts; (3) REG/AUD.

0101 Fuegi, J.
M 6:30pm-9:00pm (SQH 2122)

ENGL778A Seminar in Folklore: African American Folklore; (3) REG/AUD.

0101 Pearson, B.
W 3:30pm-6:00pm (SQH 3109)

ENGL779A Seminar in Language Study; (3) REG/AUD.

0101 Israel, M.
Tu 6:30pm-9:00pm (SQH 4116)

ENGL788 (PermReg) Studies in Poetic Form; (3) REG/AUD.

0101 Plumly, S.
Tu 3:30pm-6:00pm (SQH 3109)

ENGL789 (PermReg) Form and Theory in Fiction; (3) REG/AUD.

0101 Casey, M.
Th 3:30pm-6:00pm (SQH 3109)

ENGL798B Critical Theory Colloquium; (1) REG/AUD.

0101 STAFF
F 1:00pm-3:00pm (SQH 3105)

ENGL799 (PermReg) Master's Thesis Research; (1-6) REG. *Individual instruction course: contact department or instructor to obtain section number.*

ENGL878 (PermReg) Pedagogical Mentoring for Doctoral Students; (1-3) S-F. *Individual instruction course: contact department or instructor to obtain section number.*

ENGL898 (PermReg) Pre-Candidacy Research; (1-8) REG. *Individual instruction course: contact department or instructor to obtain section number.*

ENGL899 (PermReg) Doctoral Dissertation Research; (6) REG. *Individual instruction course: contact department or instructor to obtain section number.*

ENMA Engineering, Materials (The A. James Clark School of Engineering)

ENMA311 Materials Laboratory II: Electromagnetic Properties; (3) REG/P-F/AUD. *Prerequisites: ENMA310 and ENMA460. Junior standing.*

0101 Martinez-Miranda, L.
W 9:00am-9:50am (CHE 2118)
M 9:00am-11:50am (CHE 2304) Lab
W 10:00am-11:50am (CHE 2304) Lab

ENMA421 Design of Composites; (3) REG/P-F/AUD. *Prerequisite: permission of department. Credit will be granted for only one of the following: ENMA421 or ENMA489A. Formerly ENMA 489A.*

0101 Ankem, S.
MW 3:30pm-4:45pm (CHE 2145)

CORE Codes : CS - Capstone HL - Humanities and the Arts, Literature HA - Humanities and the Arts, History or Theory of the Arts HO - Humanities and the Arts, Humanities PS - Mathematics and the Sciences, Physical Sciences (Non-Lab) PL - Mathematics and the Sciences, Physical Sciences (Lab)

ENMA461 Thermodynamics of Materials; (3) REG/P-F/AUD.

Prerequisite: ENES230. Junior standing.
0101 Roytburd, A.
TuTh 11:00am-12:15pm (EGR 3111)

ENMA465 Microprocessing Materials; (3) REG/P-F/AUD.

Prerequisite: ENES230. Also offered as ENMA489B. Credit will be granted for only one of the following: ENMA363, ENMA489B, or ENMA465. Formerly ENMA 363.

0101 Rubloff, G.
TuTh 12:30pm-1:45pm (CHE 2140)

ENMA489P Selected Topics in Engineering Materials: Plasma Processing; (3) REG/P-F/AUD.

0101 Oehrlein, G.
TuTh 2:00pm-3:15pm (CHE 2145)

ENMA489T Selected Topics in Engineering Materials: Nanotechnology Characterization; (3) REG/P-F/AUD.

0101 Phaneuf, R.
TuTh 2:00pm-3:15pm (PHY 1402)

ENMA489Z Selected Topics in Engineering Materials: Photonic Materials; (3) REG/P-F/AUD.

0101 Christou, A.
F 9:00am-11:50am (EGR 0110)

ENMA490 Materials Design; (3) REG/P-F/AUD. Senior standing.

0101 Phaneuf, R.
MW 9:00am-11:50am (CHE 2140)

ENMA499 (PermReq) Senior Laboratory Project; (1-3) REG/P-F/AUD.

0101 Briber, R.
Time and room to be arranged

ENMA620 Polymer Physics; (3) REG/AUD. Prerequisite: ENMA 470 and ENMA 471 or permission of instructor.

0101 Al-Sheikhly, M.
MW 5:00pm-6:15pm (EGR 2107)

ENMA661 Kinetics of Reactions in Materials; (3) REG/AUD.

Prerequisite: ENMA 660.
0101 Wuttig, M.
TuTh 5:00pm-6:15pm (MTH 0302)

ENMA671 (PermReq) Defects in Materials; (3) REG/AUD.

Prerequisite: permission of department.
0101 Salamanca-Riba, L.
MW 3:30pm-4:45pm (JMP 2202)

ENMA688 Seminar in Materials Science and Engineering; (1) REG/AUD.

0101 Briber, R.
F 1:00pm-1:50pm (CHE 2108)

ENMA698 (PermReq) Special Problems in Materials Science and Engineering; (1-3) REG/AUD. Individual instruction course: contact department or instructor to obtain section number.

ENMA698A Special Problems in Materials Science and Engineering; (1-3) REG/AUD.
0101 Ankem, S.
MW 3:30pm-4:45pm (CHE 2116)

ENMA698P Special Problems in Materials Science and Engineering: Plasma Processing; (3) REG/AUD.

0101 Oehrlein, G.
TuTh 2:00pm-3:15pm (CHE 2145)

ENMA698T Special Problems in Materials Science and Engineering: Nanotechnology Characterization; (3) REG/AUD.

0101 Phaneuf, R.
TuTh 2:00pm-3:15pm (PHY 1402)

ENMA698Z Special Problems in Materials Science and Engineering: Photonic Materials; (3) REG/AUD.

0101 Christou, A.
F 9:00am-11:50am (EGR 0110)

ENMA799 Master's Thesis Research; (1-6) REG. Individual instruction course: contact department or instructor to obtain section number.**ENMA898 Pre-Candidacy Research; (1-8) REG. Individual instruction course: contact department or instructor to obtain section number.****ENMA899 Doctoral Dissertation Research; (6) REG. Individual instruction course: contact department or instructor to obtain section number.****ENME Engineering, Mechanical****(The A. James Clark School of Engineering)****ENME232 (PermReq) Thermodynamics; (3) REG/P-F/AUD.**

Prerequisite: PHYS260 and PHYS261 (Formerly: PHYS262).

0101 Jackson, G.
MW 10:00am-10:50am (EGR 1202)

0102 Jackson, G.
M 1:00pm-2:50pm (EGR 3106) Dis

0103 Jackson, G.
MW 10:00am-10:50am (EGR 1202)

0104 Jackson, G.
W 1:00pm-2:50pm (EGR 3106) Dis

0105 Jackson, G.
MW 10:00am-10:50am (EGR 1202)

0106 Jackson, G.
F 1:00pm-2:50pm (EGR 3106) Dis

ENME271 (PermReq) Introduction to Matlab; (3) REG.

Prerequisite: ENES221.

0101 Bernard, P.
MW 12:00pm-12:50pm (PLS 1119)

0201 Shih, T.
M 1:00pm-2:50pm (EGR 3108) Lab

0301 Shih, T.
MW 12:00pm-12:50pm (JMP 3201)

0401 Shih, T.
F 3:00pm-4:30pm (EGR 3108) Lab

0501 Shih, T.
MW 12:00pm-12:50pm (JMP 3201)

0601 Shih, T.
F 1:00pm-2:50pm (EGR 3108) Dis

0701 Shih, T.
MW 12:00pm-12:50pm (JMP 3201)

0801 Shih, T.
F 1:00pm-2:50pm (EGR 3108) Dis

0901 Shih, T.
MW 12:00pm-12:50pm (JMP 3201)

1001 Shih, T.
F 1:00pm-2:50pm (EGR 3108) Dis

1101 Shih, T.
MW 12:00pm-12:50pm (JMP 3201)

1201 Shih, T.
F 1:00pm-2:50pm (EGR 3108) Dis

1301 Shih, T.
MW 12:00pm-12:50pm (JMP 3201)

1401 Shih, T.
F 1:00pm-2:50pm (EGR 3108) Dis

1501 Shih, T.
MW 12:00pm-12:50pm (JMP 3201)

1601 Shih, T.
F 1:00pm-2:50pm (EGR 3108) Dis

1701 Shih, T.
MW 12:00pm-12:50pm (JMP 3201)

1801 Shih, T.
F 1:00pm-2:50pm (EGR 3108) Dis

1901 Shih, T.
MW 12:00pm-12:50pm (JMP 3201)

2001 Shih, T.
F 1:00pm-2:50pm (EGR 3108) Dis

2101 Shih, T.
MW 12:00pm-12:50pm (JMP 3201)

2201 Shih, T.
F 1:00pm-2:50pm (EGR 3108) Dis

2301 Shih, T.
MW 12:00pm-12:50pm (JMP 3201)

0101

STAFF

MW 12:00pm-12:50pm (EGR 1202)

0102

STAFF

MW 12:00pm-12:50pm (EGR 1202)

0103

STAFF

MW 12:00pm-12:50pm (EGR 1202)

0104

STAFF

Th 1:00pm-2:50pm (EGL 1204) Dis

ENME332 Transfer Processes; (3) REG/P-F/AUD. Prerequisite: ENME331.

0101

STAFF

MW 9:00am-9:50am (CSI 1115)

0102

STAFF

MW 9:00am-9:50am (CSI 1115)

0103

STAFF

MW 9:00am-9:50am (CSI 1115)

0104

STAFF

Th 1:00pm-2:50pm (EGR 2154) Dis

ENME350 Electronics and Instrumentation I; (3) REG.

Prerequisite: PHYS270 and 271 (Formerly PHYS263). Credit will be granted for only one of the following: ENME252 or ENME350. Formerly ENME 252.

0101

Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

0102

Ramahi, O.

M 1:00pm-2:50pm (EGR 3109) Dis

0103

Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

0104

Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

0105

Ramahi, O.

W 1:00pm-2:50pm (EGR 3114) Dis

0106

Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

0107

Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

0108

Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

0109

Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

0110

Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

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Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

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Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

0113

Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

0114

Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

0115

Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

0116

Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

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Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

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Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

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Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

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Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

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Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

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Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

0123

Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

0124

Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

0125

Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

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Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

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Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

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Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

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Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

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Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

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Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

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Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

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Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

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Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

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Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

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Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

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Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

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Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

0139

Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

0140

Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

0141

Ramahi, O.

MW 8:00am-8:50am (EGR 1202)

ENME489B Special Topics in Mechanical Engineering: Six Sigma Strategy and Methods; (3) REG/P-F/AUD. Also offered as BMGT 498A.

0101 Bigio, D.
MW 9:30am-10:45am (VMH 1528)

ENME489G Special Topics in Mechanical Engineering: Micro-Electro-Mechanical (MEMS) Systems II; (3) REG/P-F/AUD.

0101 Smela, E.
MW 3:30pm-4:45pm (EGR 1102)

ENME489K Special Topics in Mechanical Engineering: Environmental Energy Engineering; (3) REG/P-F/AUD.

0101 Shoushtari, A.
TuTh 2:00pm-3:15pm (CSS 1113)

ENME489L Special Topics in Mechanical Engineering: Product Development Using Bio-inspired Concepts; (3) REG/P-F/AUD.

0101 Magrab, E.
TuTh 2:00pm-3:15pm (CHM 0122)

ENME489N (PermReq) Special Topics in Mechanical Engineering: Control Systems Laboratory; (3) REG/P-F/AUD.

Also offered as ENEE 461.

0101 Levine, W.
Tu 9:30am-10:45am (EGR 2154)

0102 Levine, W.
Tu 10:30am-1:30pm (EGR 0139) Lab

0103 Levine, W.
Tu 9:30am-10:45am (EGR 2154)

0104 Levine, W.
Th 9:30am-12:30pm (EGR 0139) Lab

ENME489P Special Topics in Mechanical Engineering: Human Powered Submarine; (3) REG/P-F/AUD.

0101 Erickson-Natishan, M.
Tu 3:30pm-6:30pm (JMP 1109)

ENME489Q (PermReq) Special Topics in Mechanical Engineering: Managing for Innovation and Quality; (3) REG/P-F/AUD.

0101 STAFF
TuTh 3:30pm-4:45pm (EGR 2112)

ENME489W Special Topics in Mechanical Engineering: Pollution and Waste Technology; (3) REG/P-F/AUD.

0101 Gupta, A.
Th 4:00pm-6:40pm (EGR 2103)

ENME489X Special Topics in Mechanical Engineering: Collaborative Design; (3) REG/P-F/AUD.

0101 Schmidt, L.
Time and room to be arranged

ENME489Y (PermReq) Special Topics in Mechanical Engineering: Deformable Bodies and Their Material Behavior; (3) REG/P-F/AUD. Also offered as ENME808Y.

0101 Haslach, H.
TuTh 9:30am-10:45am (EGR 0135)

ENME602 MEMS Device Physics and Design; (3) REG/AUD.

0101 DeVoe, D.
TuTh 3:30pm-4:45pm (EGR 2154)

ENME632 Advanced Convection Heat Transfer; (3) REG/AUD.

Prerequisites: (ENME 315; and ENME 321; and ENME 342; and ENME 343) or permission of instructor. Also offered as ENNU 615. Credit will be granted for only one of the following: ENNU 615 or ENME 632.

0101 Herold, K.
MW 5:00pm-6:15pm (EGR 3106)

ENME635 Energy Systems Analysis; (3) REG/AUD.

ENPM607 Computer System Design and Architecture; (3) REG/AUD. *Prerequisite:* ENEE 446 or equivalent.
0101 Silio, C.
W 7:00pm-9:40pm (Arranged)

ENPM612 System and Software Requirements; (3) REG/AUD. *Prerequisite:* ENPM611. Credit will be granted for only one of the following: ENPM612 or ENPM808K. Formerly ENPM 808K.
0101 Bender, H.
Tu 7:00pm-9:40pm (Arranged)

ENPM621 Heat Pump and Refrigeration Systems Design Analysis; (3) REG/AUD. *Prerequisites:* ENME 315 and ENME 321.
0101 Didion, D.
Tu 7:00pm-9:40pm (Arranged)

ENPM623 Control of Combustion Generated Air Pollution; (3) REG/AUD. *Prerequisites:* ENME 315 and ENME 321 or equivalent.
0101 Keating, E.
M 7:00pm-9:40pm (Arranged)

ENPM624 Renewable Energy Applications; (3) REG/AUD. *Prerequisite:* permission of department.
0101 Treado, S.
W 7:00pm-9:40pm (Arranged)

ENPM633 Aquatic Chemistry Concepts; (3) REG/AUD. *Prerequisite:* ENCE 433 or permission of department & instructor.
0101 Cheng, Y.
Tu 7:00pm-9:40pm (Arranged)

ENPM642 (PermReq) System Modeling and Analysis; (3) REG/AUD. *Prerequisites:* ENPM 641 and permission of department. Also offered as ENSE 622.
0101 Austin, M.
M 6:40pm-9:10pm (CSI 3118)

ENPM644 (PermReq) Human Factors in Systems Engineering; (3) REG/AUD. *Prerequisite:* permission of department. Also offered as ENSE 624.
0101 Baker, J.
Th 7:00pm-9:40pm (EGR 2103)

ENPM646 Systems Life Cycle Cost Estimation; (3) REG/AUD. *Prerequisites:* ENPM 645 and permission of department. Also offered as ENSE626.
0101 Faria, J.
Tu 5:00pm-7:40pm (EGR 0312)

ENPM647 (PermReq) Quality Management in Systems; (3) REG/AUD. *Prerequisites:* ENPM 645 and permission of department. Also offered as ENSE 627.
0101 Zhang, G.
W 6:30pm-9:10pm (EGR 0108)

ENPM653 Environmental Law for Engineers and Scientists; (3) REG/AUD.
0101 White, M.
Th 7:00pm-9:40pm (ITV 1100)

ENPM808 (PermReq) Advanced Topics in Engineering; (1-3) REG/AUD.
0101 Syrmos, G.
Time and room to be arranged

ENPM808C Advanced Topics in Engineering: Computational Methods in Environmental Engineering; (3) REG/AUD.
0101 Wang, N.
W 7:00pm-9:40pm (Arranged)

ENPM808D Advanced Topics in Engineering: Integration of Design and Analysis in Engineering; (3) REG/AUD.
0101 Zhang, G.
Th 6:30pm-9:10pm (KEB 2111)

ENPM808L Advanced Topics in Engineering: Software Testing and Maintenance; (1-3) REG/AUD.
0101 Bender, H.
Th 7:00pm-9:40pm (Arranged)

ENPM808M Advanced Topics in Engineering: Advanced Mechanics of Materials; (1-3) REG/AUD. This course is offered at the Southern Maryland Higher Education Center, and will NOT be available at College Park or at any other remote site.
0401 Hoffman, P.
Th 5:00pm-7:40pm (Arranged)

ENPM808N Advanced Topics in Engineering: Network Security; (3) REG/AUD.
0101 Raissi-Dehkordi, M.
M 7:00pm-9:40pm (Arranged)

ENRE Reliability Engineering (The A. James Clark School of Engineering)

ENRE607 Reliability Engineering Seminar; (1) REG/AUD. For ENEE, ENME, ENNU, and ENRE majors only until the first day of classes.
0101 Cukier, M.
Th 2:00pm-2:50pm (EGR 2103)

ENRE641 Accelerated Testing; (3) REG/AUD. *Prerequisite:* ENRE 663 or permission of department. Credit will be granted for only one of the following: ENRE 641 or ENRE 650. Formerly ENRE 650.
0101 Modarres, M.
W 10:00am-12:40pm (EGR 2103)

ENRE648 (PermReq) Special Problems in Reliability Engineering; (1-6) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENRE648C Special Problems in Reliability Engineering; (1-6) REG/AUD.
0101 Modarres, M.
MW 3:30pm-4:45pm (ITV 1111)

ENRE648D Special Problems in Reliability Engineering: Failure Mechanisms and Reliability; (1-6) REG/AUD.
0101 Pecht, M.
MW 3:30pm-4:45pm (EGL 1204)

ENRE653 Advanced Reliability and Maintainability Engineering; (3) REG/AUD. *Prerequisite:* ENRE 600. Credit will be granted for only one of the following: ENRE 653 or ENRE 663. Formerly ENRE 663.
0101 Bernstein, J.
M 3:30pm-6:00pm (EGR 3114)

ENRE655 Advanced Methods in Reliability Modeling; (3) REG/AUD. *Prerequisite:* ENRE 602. Credit will be granted for only one of the following: ENRE 655 or ENRE 665. Formerly ENRE 665.
0101 Mosleh, A.
Time and room to be arranged

ENRE661 Microelectronics Device Reliability; (3) REG/AUD. *Prerequisite:* ENRE 600. Credit will be granted for only one of the following: ENRE 661 or ENRE 648Q. Formerly ENRE 648Q.
0101 Bernstein, J.
Time and room to be arranged

ENRE682 Software Reliability and Integrity; (3) REG/AUD. Credit will be granted for only one of the following: ENRE 682 or ENRE 732. Formerly ENRE 732.
0101 Smids, C.
Time and room to be arranged

ENRE799 Master's Thesis Research; (1-6) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

ENRE898 Pre-Candidacy Research; (1-8) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

ENRE899 Doctoral Dissertation Research; (6) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

ENSE Systems Engineering (The A. James Clark School of Engineering)

ENSE622 (PermReq) System Modeling and Analysis; (3) REG/AUD. *Prerequisite:* ENSE 621 and permission of department. Credit will be granted for only one of the following: ENSE 622 or ENSE 602. Also offered as ENPM 642.
0101 Austin, M.
M 6:40pm-9:10pm (CSI 3118)

ENSE624 (PermReq) Human Factors in Systems Engineering; (3) REG/AUD. *Prerequisite:* permission of department. Credit will be granted for only one of the following: ENSE 624 or ENSE 606. Also offered as ENPM 644.
0101 Baker, J.
Th 7:00pm-9:40pm (EGR 2103)

ENSE626 Systems Life Cycle Cost Estimation; (3) REG/AUD. *Prerequisite:* ENSE 625 and permission of department. Credit will be granted for only one of the following: ENSE 626 or ENSE 611. Also offered as ENPM646.
0101 Faria, J.
Tu 5:00pm-7:40pm (EGR 0312)

ENSE627 (PermReq) Quality Management in Systems; (3) REG. *Prerequisite:* ENSE 625 and permission of department. Credit will be granted for only one of the following: ENSE 627 or ENSE 601. Also offered as ENPM 647.
0101 Zhang, G.
W 6:30pm-9:10pm (EGR 0108)

ENSE799 (PermReq) Systems Engineering Thesis; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

ENSP Environmental Science and Policy (Agriculture and Natural Resources)

ENSP102 Introduction to Environmental Policy; (3) REG. *Prerequisite:* ENSP101 or permission of instructor.
0101 Horowitz, J.
MWF 9:00am-9:50am (MMH 1400)
F 10:00am-10:50am (TYD 2108) Dis

0102 Horowitz, J.
MWF 9:00am-9:50am (MMH 1400)
F 11:00am-11:50am (WDS 1130) Dis

0103 Horowitz, J.
MWF 9:00am-9:50am (MMH 1400)
F 11:00am-11:50am (EGL 1202) Dis

0104 Horowitz, J.
MWF 9:00am-9:50am (MMH 1400)
Th 2:00pm-2:50pm (EGR 2112) Dis

0105 Horowitz, J.
MWF 9:00am-9:50am (MMH 1400)
F 10:00am-10:50am (EGL 1202) Dis

0106 Horowitz, J.
MWF 9:00am-9:50am (MMH 1400)
Th 2:00pm-2:50pm (CCC 1105) Dis

ENSP102S Introduction to Environmental Policy; (3) REG. *Prerequisite:* ENSP101 or permission of instructor. Restricted to students in College Park Scholars - Environmental Studies.
0106 Horowitz, J.
MWF 9:00am-9:50am (MMH 1400)
Th 2:00pm-2:50pm (CCC 1105) Dis

ENSP386 (PermReq) Internship; (3-6) REG. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite:* internship proposal approved by the specialty advisor, the director of ENSP and the student's internship sponsor.

ENSP400 (PermReq) Capstone in Environmental Science and Policy; (3) REG. CORE: CS *Prerequisite:* Senior Standing or Permission of the Director of ENSP; ENSP101 and 102. For ENSP majors only.
0101 James, B.
TuTh 3:30pm-4:45pm (EGR 3106)

ENSP499 Honors Thesis Research; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

ENTM Entomology (Chemical and Life Sciences)

ENTM612 Insect Ecology; (3) REG/AUD. *Prerequisite:* a course in general ecology or permission of department.
0101 Denno, R.
MWF 9:00am-9:50am (PLS 1111)

ENTM623 Insect Population Genetics; (3) REG/AUD. *Prerequisite:* permission of instructor.
0101 Hawthorne, D.
TuTh 9:30am-10:45am (PLS 1172)

ENTM699 (PermReq) Advanced Entomology; (1-6) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENTM699F Advanced Entomology: The Evolutions of Segmentation; (2) REG/AUD.
0101 Pick, L.
Time and room to be arranged

ENTM701 (PermReq) Effective Teaching: TA Training; (1) REG.
0101 Kent, B.
Time and room to be arranged

ENTM788C Entomological Topics: Colloquium; (1-3) REG/AUD.
0101 Hawthorne, D.
F 12:00pm-1:50pm (PLS 1130)

ENTM798A Topic Seminar: Seminar in Systematics and Morphology; (1) REG/AUD.
0101 Mitter, C.
Time and room to be arranged

ENTM798D Topic Seminar: Seminar in Insect Pest Management; (1) REG/AUD.
0101 Dively, G.
Time and room to be arranged

ENTM799 Master's Thesis Research; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

ENTM898 Pre-Candidacy Research; (1-8) REG. Individual Instruction course: contact department or instructor to obtain section number.

ENTM899 Doctoral Dissertation Research; (6) REG. Individual Instruction course: contact department or instructor to obtain section number.

ENTS Telecommunications (The A. James Clark School of Engineering)

ENTS608 Telecommunications Seminar; (1) REG.
0101 Olfat, M.
M 5:00pm-6:00pm (Arranged)

ENTS609 Telecommunications Project; (3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Restricted to ENTS majors. All non-majors will need to obtain department permission.

ENTS625 Management and Organizational Behavior in the Telecommunications Industry; (3) REG.
0101 Sims, H.
Th 5:30pm-8:15pm (VMH 1202)

ENTS631 Competitive Strategies and Public Policies in Telecommunications; (3) REG/AUD.
0101 Boroumand, J.
W 5:30pm-8:15pm (VMH 1202)

ENTS632 Telecommunications Marketing Management; (3) REG/AUD.
0101 Neisner, L.
M 6:30pm-9:15pm (VMH 2203)

ENTS641 Communication Protocols; (3) REG/AUD. *Prerequisite:* ENTS 640.
0101 Mehrotra, A.
F 6:30pm-9:15pm (EGR 0108)

ENTS650 Network Security; (3) REG.
0101 Schneider, E.
Tu 6:30pm-9:15pm (PLS 1117)

ENTS675 Network Planning and Design; (3) REG/AUD. *Prerequisite:* ENTS 635 and ENTS 640. 3 semester hours. Credit will be granted for only one of the following: ENTS 660 or ENTS 675.
0101 Raghavan, S.
Tu 5:30pm-8:15pm (VMH 1202)

ENTS689D (PermReq) Special Topics: Optimization and analysis of GSM Networks; (3) REG. *Prerequisite:* ENTS689A or ENTS656. Department permission is required.
0101 Dellomo, M.
W 5:30pm-7:30pm (EGR 1104)
Tu 3:00pm-5:00pm (EGR 0108) Lab

ENTS689J Special Topics: Introduction to Business and Entrepreneurship; (3) REG. This fundamentals course provides a broad introduction to various business issues that face any small business or start-up. Key issues presented in outlining clear value proposition, profitable business model, managing and monitoring finances, developing a winning team, legal considerations, marketing, manufacturing, sales and service.
0101 Spero, D.
Th 5:30pm-8:15pm (VMH 1307)

ENTS689K (PermReq) Special Topics: Telecommunications Entrepreneurial Practicum; (3) REG.
0101 Dellomo, M.
Time and room to be arranged

ENTS689L Special Topics: Advance Topic in Computers Networks; (3) REG. *Prerequisites:* ENTS620,621 and 641.
0101 Liu, X.
WF 9:30am-10:45am (PLS 1158)

ENTS689S Special Topics: Satellite Communication Systems; (3) REG.
0101 Dellomo, M.
Th 5:30pm-8:15pm (PLS 1115)

FMST Family Studies (Health and Human Performance)

FMST105 Individuals in Families; (3) REG/P-F/AUD.
0101 Kuvalanka, K.
MWF 11:00am-11:50am (MMH 0108)

FMST260 Couple Relationships; (3) REG/P-F/AUD.
0101 McClintock-Comeaux, M.
TuTh 2:00pm-3:15pm (MMH 1400)

FMST290 Family Economics; (3) REG/P-F/AUD.
0101 Mokhtari, M.
TuTh 5:00pm-6:15pm (MMH 1400)

FMST298F Special Topics in Family Studies; The Future of Families; (3) REG/P-F/AUD.

0101 Van Putten, K.
TuTh 12:30pm-1:45pm (MMH 0108)

FMST302 Research Methods in Family Studies; (3) REG/P-F/AUD. *Prerequisite:* introductory statistics course. For FMST majors only.
0101 Grutzmacher, S.
TuTh 12:30pm-1:45pm (MMH 1400)

FMST330 Family Theories and Patterns; (3) REG/P-F/AUD. *Junior standing.*
0101 Zeiger, R.
MWF 12:00pm-12:50pm (MMH 1304)
0201 Edmond, Y.
MWF 1:00pm-1:50pm (MMH 1304)
0301 Randolph, S.
TuTh 9:30am-10:45am (MMH 1304)

FMST332 Children in Families; (3) REG/P-F/AUD. *Prerequisite:* FMST105 or PSYC100.
0101 Southard, A.
TuTh 9:30am-10:45am (ARM 0110)
0201 Forry, N.
TuTh 11:00am-12:15pm (TYD 2106)
0301 Maring, E.
TuTh 12:30pm-1:45pm (TYD 2109)
0401 Scott, W.
MWF 11:00am-11:50am (MMH 1304)

FMST341 Personal and Family Finance; (3) REG/P-F/AUD.
SG91 Knight, W.
M 1:00pm-3:50pm (SGI 220)
Registration is restricted to Biological Sciences- Shady Grove majors.

0101 Mokhtari, M.
TuTh 6:30pm-7:45pm (MMH 1400)
0201 Kim, J.
TuTh 12:30pm-1:45pm (HJP 2242)

FMST381 Poverty, Affluence, and Families; (3) REG/P-F. DIVERSITY *Prerequisite:* SOC100 or SOC105.
0101 Roy, K.
MWF 9:00am-9:50am (MMH 1304)
0201 Morton, G.
MWF 10:00am-10:50am (MMH 1304)

FMST383 Delivery of Human Services to Families; (3) REG/P-F/AUD. *Prerequisite:* FMST330.
0101 Wallen, J.
MWF 10:00am-10:50am (PLS 1140)

FMST399 (PermReq) Independent Study; (1-6) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

FMST431 Family Crises and Intervention; (3) REG/P-F/AUD. *Prerequisite:* PSYC100.
0101 Zeiger, R.
MWF 1:00pm-1:50pm (MMH 1400)

FMST432 Intergenerational Aspects of Family Living; (3) REG/P-F/AUD. *Prerequisite:* FMST332 for a comparable development course).
0101 Burdette, R.
TuTh 9:30am-10:45am (MMH 3418)
0201 Burdette, R.
TuTh 11:00am-12:15pm (MMH 1304)

FMST460 Violence in Families; (3) REG/P-F/AUD. *Prerequisite:* PSYC100 or SOC100 or SOC105.
0101 Schull, C.
TuTh 11:00am-12:15pm (MMH 1400)

FMST477 (PermReq) Internship and Analysis in Family Studies; (3) REG. *Prerequisites:* FMST383, plus an additional six FMST credits and permission of department. For FMST majors only. Credit will be granted for only one of the following: FMST477 or FMST347. Deadlines for applying, see Guide in MMH 1216.
0101 Liechty, J.
W 3:00pm-4:30pm (ARM 0117)
Time and room to be arranged Dis

FMST485 Introduction to Family Therapy; (3) REG. *Prerequisites:* FMST330 or FMST370; or one psychology course at 300 or above level.
0101 STAFF
TuTh 9:30am-10:45am (TYD 1132)

FMST487 Legal Aspects of Family Problems; (3) REG/P-F/AUD.
0101 Tripp, K.
TuTh 9:30am-10:45am (MMH 1400)

FMST498 (PermReq) Special Topics: Family Studies; (1-3) REG/P-F. Individual Instruction course: contact department or instructor to obtain section number.

FMST498H Special Topics: Family Studies Honors Thesis; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

FMST498M Special Topics: Theory and Techniques of Family Mediation; (3) REG/P-F/AUD. Also offered as FMST647.
0101 Morton, G.
M 2:00pm-4:45pm (MMH 3418)

FMST641 (PermReq) Couples Therapy, Theory, and Techniques; (3) REG. *Prerequisite:* FMST 640.
0101 Epstein, N.
Th 1:00pm-3:45pm (MMH 1310)

FMST647 Theory and Techniques of Family Mediation; (3) REG/AUD. Also offered as FMST498M.
0101 Morton, G.
M 2:00pm-4:45pm (MMH 3418)

FMST651 (PermReq) Psychopathology in the Family Context; (3) REG/AUD. *Prerequisite:* FMST 650. Limited to students admitted to the family therapy program.
0101 La Taillade, J.
Tu 9:00am-11:45am (MMH 1310)
Time and room to be arranged Lab

FMST653 (PermReq) Advanced Application of MFT Models and Techniques; (3) REG/AUD. *Prerequisite:* FMST 652. Limited to students admitted to the family therapy program.
0101 Werlinich, C.
Tu 9:00am-11:45am (MMH 1108A)
Time and room to be arranged Lab

CORE Codes : CS - Capstone HL - Humanities and the Arts, Literature HA - Humanities and the Arts, History or Theory of the Arts HO - Humanities and the Arts, Humanities PS - Mathematics and the Sciences, Physical Sciences (Non-Lab) PL - Mathematics and the Sciences, Physical Sciences (Lab)

FMST658 (PermReq) Supervised Clinical Practice of Marriage and Family Therapy: Theory and Practice of Clinical Supervision; (2) S-F.

0201	La Taillade, J. W 9:00am-12:00pm (MMH 2303)
0301	Epstein, N. W 9:00am-12:00pm (Arranged)
0401	STAFF W 9:00am-12:00pm (MMH 2306)
0501	STAFF W 9:00am-12:00pm (MMH 2304)
0601	Epstein, N. W 9:00am-12:00pm (MMH 2308)
0701	STAFF Time and room to be arranged

FMST689 (PermReq) Internship; (3-6) REG/AUD.

0101	Koblinsky, S. Time and room to be arranged
0301	Leslie, L. Time and room to be arranged

FMST698 (PermReq) Advanced Topics in Family Studies; (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Must have written permission of faculty member and chairperson.**FMST698W Advanced Topics in Family Studies: Interdisciplinary and Collaborative Research at the Intersection of Race, Gender, and Ethnicity; (1-3) REG/AUD.** Also offered as WMST698D.
0101 Dill, B.
Time and room to be arranged**FMST699 (PermReq) Independent Study; (1-6) REG/AUD.** Individual Instruction course: contact department or instructor to obtain section number.**FMST745 (PermReq) Gender and Ethnicity in Family Therapy and Service Delivery; (3) REG/AUD.**
0101 La Taillade, J.
Th 9:00am-11:45am (MMH 1108A)**FMST789 (PermReq) Non-Thesis Research; (1-3) REG/AUD.** Individual Instruction course: contact department or instructor to obtain section number.**FMST799 (PermReq) Master's Thesis Research; (1-6) REG.** Individual Instruction course: contact department or instructor to obtain section number. Must have written permission of faculty member and chairperson.**FMST898 Pre-Candidacy Research; (1-8) REG/S-F.** Individual Instruction course: contact department or instructor to obtain section number.**FMST899 Doctoral Dissertation Research; (6) REG/S-F.** Individual Instruction course: contact department or instructor to obtain section number.**FOLA Foreign Language
(Arts and Humanities)**

MODERN GREEK COURSES ARE NOW LISTED UNDER THE GREEK PREFIX OFFERED BY THE CLASSICS DEPARTMENT INSTEAD OF THE FOLA PREFIX OFFERED UNDER THE SCHOOL OF FOREIGN LANGUAGES.

SELF-INSTRUCTIONAL LANGUAGE PROGRAM.

The program is essentially self-instructional and enrollment is strictly limited. The student supplies a blank tape and receives a recorded tape with the week's lesson. There is also a manual designed for self-instruction which the student is required to purchase. A native speaking tutor will be assigned to drill the student in the material learned from the tape and the accompanying manual. Attendance at drill sessions is required. There will be one final examination administered by an outside examiner. The entire semester's grade will derive from this examination. All students planning to take one of the following courses (FOLA 138 - FOLA 159) must complete an application (available in JMZ 1109). A mandatory orientation and scheduling meeting will be held at the beginning of the semester. Details will be posted outside of JMZ 1109. Only the languages listed below are offered in the program.

FOLA138A (PermReq) Directed Study of a Foreign Language I: Hungarian I; (3) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA138D (PermReq) Directed Study of a Foreign Language I: Dutch I; (3) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA138E (PermReq) Directed Study of a Foreign Language I: Tagalog I; (3) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA138F (PermReq) Directed Study of a Foreign Language I: Polish I; (3) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA138M (PermReq) Directed Study of a Foreign Language I: Swahili I; (3) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA138P (PermReq) Directed Study of a Foreign Language I: Hindi I; (3) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA138R (PermReq) Directed Study of a Foreign Language I: Turkish I; (3) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA138T (PermReq) Directed Study of a Foreign Language I: Vietnamese I; (3) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA138V (PermReq) Directed Study of a Foreign Language I: Armenian I; (3) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA139A (PermReq) Directed Study of a Foreign Language II: Hungarian II; (3) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA139D (PermReq) Directed Study of a Foreign Language II: Dutch II; (3) REG/P-F/AUD. Prerequisite: FOLA 138D or consent of director.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA139E (PermReq) Directed Study of a Foreign Language II: Tagalog II; (3) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA139F (PermReq) Directed Study of a Foreign Language II: Polish II; (3) REG/P-F/AUD. Prerequisite: FOLA 138F or consent of director.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA139M (PermReq) Directed Study of a Foreign Language II: Swahili II; (3) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA139P (PermReq) Directed Study of a Foreign Language II: Hindi II; (3) REG/P-F/AUD. Prerequisite: FOLA 138P or consent of director.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA139R (PermReq) Directed Study of a Foreign Language II: Turkish II; (3) REG/P-F/AUD. Prerequisite: FOLA 138R or consent of program director.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA139T (PermReq) Directed Study of a Foreign Language II: Vietnamese II; (3) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA139V (PermReq) Directed Study of a Foreign Language II: Armenian II; (3) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA148A (PermReq) Directed Study of a Foreign Language III: Hungarian III; (3) REG/P-F/AUD. Prerequisite: FOLA 139A or consent of program director.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA148D (PermReq) Directed Study of a Foreign Language III: Dutch III; (3) REG/P-F/AUD. Prerequisite: FOLA 138D or consent of program director.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA148E (PermReq) Directed Study of a Foreign Language III: Tagalog III; (3) REG/P-F/AUD. Prerequisite: FOLA 139E or permission of the program coordinator.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA148F (PermReq) Directed Study of a Foreign Language III: Polish III; (3) REG/P-F/AUD. Prerequisite: FOLA 139F or permission of program director.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA148M (PermReq) Directed Study of a Foreign Language III: Swahili III; (3) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA148P (PermReq) Directed Study of a Foreign Language III: Hindi III; (3) REG/P-F/AUD. Prerequisite: FOLA 139P or consent of program director.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA148R (PermReq) Directed Study of a Foreign Language III: Turkish IV; (3) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA148T (PermReq) Directed Study of a Foreign Language III: Vietnamese III; (3) REG/P-F/AUD. Prerequisite: FOLA 139T or consent of director.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA148V (PermReq) Directed Study of a Foreign Language III: Armenian III; (3) REG/P-F/AUD. Prerequisite: FOLA 139V or consent of director.

0101	Yaramanoglu, N. Time and room to be arranged
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FOLA149A (PermReq) Directed Study of a Foreign Language IV: Hungarian IV - Intermediate; (3) REG/P-F/AUD. Prerequisite: FOLA 148A or consent of director.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA149D (PermReq) Directed Study of a Foreign Language IV: Dutch IV - Intermediate; (3) REG/P-F/AUD. Prerequisite: FOLA 148D or consent of director.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA149E (PermReq) Directed Study of a Foreign Language IV: Tagalog IV - Intermediate; (3) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA149F (PermReq) Directed Study of a Foreign Language IV: Polish IV - Intermediate; (3) REG/P-F/AUD. Prerequisite: FOLA 148F or consent of program director.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA149M (PermReq) Directed Study of a Foreign Language IV: Swahili IV - Intermediate; (3) REG/P-F/AUD. Prerequisite: FOLA 148M or consent of director.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA149P (PermReq) Directed Study of a Foreign Language IV: Hindi IV - Intermediate; (3) REG/P-F/AUD. Prerequisite: FOLA 148P or consent of director.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA149R (PermReq) Directed Study of a Foreign Language IV: Turkish IV - Intermediate; (3) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA149T (PermReq) Directed Study of a Foreign Language IV: Vietnamese IV - Intermediate; (3) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA149V (PermReq) Directed Study of a Foreign Language IV: Armenian IV - Intermediate; (3) REG/P-F/AUD. Prerequisite: FOLA 148V or consent of program director.

0101	Yaramanoglu, N. Time and room to be arranged
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FOLA158A (PermReq) Directed Study of a Foreign Language (Intensive) I: Elementary Intensive Hungarian; (6) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA158D (PermReq) Directed Study of a Foreign Language (Intensive) I: Elementary Intensive Dutch; (6) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA158E (PermReq) Directed Study of a Foreign Language (Intensive) I: Elementary Intensive Tagalog; (6) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA158F (PermReq) Directed Study of a Foreign Language (Intensive) I: Elementary Intensive Polish; (6) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA158M (PermReq) Directed Study of a Foreign Language (Intensive) I: Elementary Intensive Swahili; (6) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA158R (PermReq) Directed Study of a Foreign Language (Intensive) I: Elementary Intensive Turkish; (6) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA158T (PermReq) Directed Study of a Foreign Language (Intensive) I: Elementary Intensive Vietnamese; (6) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA158V (PermReq) Directed Study of a Foreign Language (Intensive) I: Elementary Intensive Armenian; (6) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA158X (PermReq) Directed Study of a Foreign Language (Intensive) I: Elementary Intensive Urdu; (6) REG/P-F/AUD. Students may register for FOLA 158X or 158P, not both.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA159A (PermReq) Directed Study of a Foreign Language (Intensive) II: Intermediate Intensive Hungarian; (6) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged
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FOLA159D (PermReq) Directed Study of a Foreign Language (Intensive) II: Intermediate Intensive Dutch; (6) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA159E (PermReq) Directed Study of a Foreign Language (Intensive) II: Intermediate Intensive Tagalog; (6) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA159F (PermReq) Directed Study of a Foreign Language (Intensive) II: Intermediate Intensive Polish; (6) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA159M (PermReq) Directed Study of a Foreign Language (Intensive) II: Intermediate Intensive Swahili; (6) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA159R (PermReq) Directed Study of a Foreign Language (Intensive) II: Intermediate Intensive Turkish; (6) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA159T (PermReq) Directed Study of a Foreign Language (Intensive) II: Intermediate Intensive Vietnamese; (6) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA159V (PermReq) Directed Study of a Foreign Language (Intensive) II: Intermediate, Intensive Armenian; (6) REG/P-F/AUD.

0101	Yaramanoglu, N. Time and room to be arranged
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FOLA159X (PermReq) Directed Study of a Foreign Language (Intensive) II: Intermediate Intensive Urdu; (6) REG/P-F/AUD. Prerequisite: FOLA 158X or consent of program director.

0101	Yaramanoglu, N. Time and room to be arranged Lab
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FOLA386 (PermReq) Experiential Learning; (3-6) REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: permission of department. Junior standing.**FREN French
(Arts and Humanities)****FREN102 Elementary French II; (4) REG/P-F/AUD.**

Prerequisite: FREN101 at UMCP or permission of department.

0101	STAFF MWF 10:00am-10:50am (JMZ 1224) Tu 10:00am-10:50am (JMZ 1224)
0201	STAFF MWF 11:00am-11:50am (TLF 1103) Tu 11:00am-11:50am (JMZ 0118)

FREN103 Elementary French Review; (4) REG/P-F/AUD.

Limited to students who have completed fewer than three years of high school French. Not open to students who have completed FREN102 or to native/fluent speakers of French. Credit will be granted for only one of the following: FREN102 or FREN103. Limited to students according to conditions described in the "Foreign Language Placement" section in this schedule.

0101	STAFF MWF 10:00pm-10:50pm (JMZ 0125) Tu 10:00pm-10:50pm (JMZ 0125)
0201	STAFF MWF 11:00am-11:50am (JMZ 1224) Tu 11:00am-11:50am (JMZ 1224)
0301	STAFF MWF 12:00pm-12:50pm (JMZ 0103) Tu 12:00pm-12:50pm (JMZ 0103)

FREN201 Intermediate French; (4) REG/P-F/AUD. CORE: HO Prerequisite: FREN102. Not open to native/fluent speakers. Credit will be granted for only one of the following: FREN201 or FREN203. Formerly FREN 203.

0101	STAFF MWF 12:00pm-12:50pm (JMZ 0122) Tu 12:00pm-12:50pm (JMZ 0122)
0201	STAFF MWF 1:00pm-1:50pm (JMZ 0208) Tu 1:00pm-1:50pm (JMZ 0208)

FREN202 Intermediate French Review; (4) REG/P-F/AUD. CORE: HO Prerequisite: FREN103. Not open to students who have completed FREN201 (formerly FREN203).

0101	STAFF MTuW 10:00am-10:50am (JMZ 2117)
0201	STAFF MWF 1:00pm-1:50pm (JMZ 0103) Tu 1:00pm-1:50pm (JMZ 0103)

FREN204 French Grammar and Composition; (3) REG/P-F/AUD. CORE: HO Prerequisite: FREN201 or FREN202. Open to students who have completed 4 years (Level 4) of high school French. Not open to native/fluent speakers.

0101	STAFF MWF 10:00am-10:50am (JMZ 1122)
0201	STAFF MWF 11:00am-11:50am (JMZ 3203)
0301	STAFF MWF 12:00pm-12:50pm (JMZ 3120)
0401	STAFF TuTh 9:30am-10:45am (JMZ 0118)

FREN211 French Reading and Conversation; (3) REG/P-F/AUD. CORE: HO Not open to native/fluent speakers. Prerequisite: FREN201 or FREN202.

0101	STAFF MWF 10:00am-10:50am (JMZ 2206)
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FREN241 Women Writers of French Expression in Translation; (3) REG/P-F/AUD. CORE: HL DIVERSITY Also offered as WMST241. Credit will be granted for only one of the following: FREN241 or WMST241.

0101	STAFF TuTh 12:30pm-1:45pm (JMZ 0120)
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FREN250 Introduction to French Literature; (3) REG/P-F/AUD. CORE: HL Not open to native/fluent speakers. Prerequisite: FREN204 or equivalent. Recommended: FREN211. Also offered as FREN250H.

0101	STAFF MWF 11:00am-11:50am (JMZ 0125)
0201	STAFF MWF 1:00pm-1:50pm (JMZ 0122)
0301	STAFF TuTh 11:00am-12:15pm (JMZ 1117)

FREN250H Introduction to French Literature; (3) REG/P-F/AUD. CORE: HL Not open to native/fluent speakers. Prerequisite: FREN204 or equivalent. Recommended: FREN211. For general honors students only. Also offered as FREN250.

0101	STAFF MWF 11:00am-11:50am (JMZ 0125)
0201	STAFF MWF 1:00pm-1:50pm (JMZ 0122)
0301	STAFF TuTh 11:00am-12:15pm (JMZ 1117)

FREN301 Composition and Style; (3) REG/P-F/AUD. Not open to native or fluent speakers. Prerequisite: FREN250 or equivalent.

0101	STAFF TuTh 12:30pm-1:45pm (JMZ 2125)
0201	STAFF MWF 11:00am-11:50am (HZF 0101)

FREN311 Advanced Conversation: The History of France; (3) REG/P-F/AUD. *Not open to fluent or native speakers of French. Prerequisite: FREN250 or equivalent. Recommended: FREN211.*
0101 STAFF
MWF 12:00pm-12:50pm (JMZ 1211)
0201 STAFF
MWF 1:00pm-1:50pm (JMZ 1123)

FREN312 France Today; (3) REG/P-F/AUD. *Not open to native or fluent speakers. Prerequisite: FREN301 or equivalent.*
0101 STAFF
MWF 2:00pm-2:50pm (JMZ 3203)
0201 STAFF
TuTh 11:00am-12:15pm (JMZ 0125)

FREN352 From the Age of Epic and Romance to the Enlightenment; (3) REG/P-F/AUD. *Prerequisite: FREN301 or equivalent. Also offered as FREN352H.*
0101 Frisch, A.
MWF 1:00pm-1:50pm (JMZ 3120)

FREN352H From the Age of Epic and Romance to the Enlightenment; (3) REG/P-F/AUD. *Prerequisite: FREN301 or equivalent. For general honors students only. Also offered as FREN352.*
0101 Frisch, A.
MWF 1:00pm-1:50pm (JMZ 3120)

FREN386 (PermReg) Experiential Learning; (3-6) REG/P-F. Individual instruction course: contact department or instructor to obtain section number. *Prerequisite: permission of department. Junior standing.*

FREN399 (PermReg) Directed Study in French; (1-3) REG. Individual instruction course: contact department or instructor to obtain section number. Supervised work under professor of student's choice with permission of instructor. Contact department for details.

FREN401 Writing with Style; (3) REG/P-F/AUD. *Prerequisite: FREN301 or permission of department.*
0101 STAFF
MWF 2:00pm-2:50pm (JMZ 2125)

FREN406 Commercial French II; (3) REG/P-F/AUD. *Prerequisite: FREN306 or permission of department. For further information contact the instructor at aminnick@umd.edu.*
0101 Minnick, N.
Time and room to be arranged

FREN472 The Construction of French Identity II: From the Revolution to the Early Twentieth Century; (3) REG/P-F/AUD.
0101 Verdager, P.
TuTh 12:30pm-1:45pm (JMZ 2123)

FREN495H (PermReg) Honors Thesis Research; (3) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number. *Open only to students admitted to the departmental honors program.*

FREN498A Special Topics in French Literature: Poetry; (3) REG/P-F/AUD.
0101 Bami, J.
TuTh 2:00pm-3:15pm (JMZ 2207)

FREN499 (PermReg) Special Topics in French Studies; (3) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number.

FREN603 Advanced Translation; (3) REG/AUD.
0101 Clough, L.
TuTh 2:00pm-3:15pm (JMZ 2125)

FREN610 Issues and Research Findings in French as a Foreign/Second Language; (3) REG.
0101 Scullen, M.
Tu 3:30pm-6:00pm (JMZ 0205)

FREN699B Seminar: Eloquence, Rhetoric and Conversation in 16th/17th Centuries; (3) REG/AUD.
0101 Campagne, H.
W 3:00pm-5:30pm (JMZ 3122)

FREN798 (PermReg) Master's Independent Study; (1-3) REG/AUD. Individual instruction course: contact department or instructor to obtain section number.

FREN799 Master's Thesis Research; (1-6) REG. Individual instruction course: contact department or instructor to obtain section number.

FREN889 (PermReg) Doctoral Independent Study; (3) REG/AUD. Individual instruction course: contact department or instructor to obtain section number.

FREN898 Pre-Candidacy Research; (1-8) REG. Individual instruction course: contact department or instructor to obtain section number.

FREN899 Doctoral Dissertation Research; (6) REG. Individual instruction course: contact department or instructor to obtain section number.

GEMS Gemstone

(The A. James Clark School of Engineering)

GEMS102 Research Topic Exploration; (1) REG. *Restricted to Gemstone students only.*
0101 Alimo, C.
Th 5:30pm-6:30pm (JMZ 0220)

GEMS104 Topics in Science, Technology and Society (STS); (3) REG/AUD. CORE: IE *Prerequisite: GEMS100. Corequisite: GEMS102. Restricted to Gemstone students only. Freshman standing. Credit will be granted for only one of the following: GEMS103, GEMS104 or HIST175G. Formerly HIST 175G.*
0101 Friedel, R.
M 12:00pm-12:50pm (SQH 1120)
MW 2:00pm-2:50pm (WDS 1131) Dis
0102 Friedel, R.
M 12:00pm-12:50pm (SQH 1120)
WF 12:00pm-12:50pm (HJP 1229) Dis
0103 Friedel, R.
M 12:00pm-12:50pm (SQH 1120)
WF 1:00pm-1:50pm (WDS 1130) Dis
0104 Friedel, R.
M 12:00pm-12:50pm (SQH 1120)
TuTh 10:00am-10:50am (HBK 0125) Dis

0105 Friedel, R.
M 12:00pm-12:50pm (SQH 1120)
TuTh 2:00pm-2:50pm (WDS 1131) Dis
0106 Friedel, R.
M 12:00pm-12:50pm (SQH 1120)
MW 1:00pm-1:50pm (TYD 2110) Dis
0107 Friedel, R.
M 12:00pm-12:50pm (SQH 1120)
TuTh 11:00am-11:50am (HBK 0125) Dis
0108 Friedel, R.
M 12:00pm-12:50pm (SQH 1120)
TuTh 12:00pm-12:50pm (HBK 0123) Dis
0109 Friedel, R.
M 12:00pm-12:50pm (SQH 1120)
TuTh 1:00pm-1:50pm (PLS 1162) Dis
0201 Friedel, R.
Tu 9:00am-9:50am (CHE 2108)
MW 2:00pm-2:50pm (WDS 1131) Dis
0202 Friedel, R.
Tu 9:00am-9:50am (CHE 2108)
WF 12:00pm-12:50pm (HJP 1229) Dis
0203 Friedel, R.
Tu 9:00am-9:50am (CHE 2108)
WF 1:00pm-1:50pm (WDS 1130) Dis
0204 Friedel, R.
Tu 9:00am-9:50am (CHE 2108)
TuTh 10:00am-10:50am (HBK 0125) Dis
0205 Friedel, R.
Tu 9:00am-9:50am (CHE 2108)
TuTh 2:00pm-2:50pm (WDS 1131) Dis
0206 Friedel, R.
Tu 9:00am-9:50am (CHE 2108)
MW 1:00pm-1:50pm (TYD 2110) Dis
0207 Friedel, R.
Tu 9:00am-9:50am (CHE 2108)
TuTh 11:00am-11:50am (HBK 0125) Dis
0208 Friedel, R.
Tu 9:00am-9:50am (CHE 2108)
TuTh 12:00pm-12:50pm (HBK 0123) Dis
0209 Friedel, R.
Tu 9:00am-9:50am (CHE 2108)
TuTh 1:00pm-1:50pm (PLS 1162) Dis

GEMS208A Special Topics in Leadership and Team Development: TA in Team Research; (1-3) REG. *Restricted to Gemstone students only.*
0101 Alimo, C.
Time and room to be arranged

GEMS208B Special Topics in Leadership and Team Development: Program Planning; (1-3) REG. *Restricted to Gemstone students only.*
0101 Thomas, R.
TBA (ELL 0100)

GEMS297 Team Project Seminar II; (2) REG. *Prerequisite: For Gemstone students with sophomore standing in a research team.*

0101 Cadou, C.
Time and room to be arranged
0102 Tilley, D.
Time and room to be arranged
0103 Johnson, M.
Time and room to be arranged
0104 Herrson, P.
Time and room to be arranged
0105 Brenowitz, N.
Time and room to be arranged
0106 Blankenship, G.
Time and room to be arranged
0201 STAFF
Time and room to be arranged
0202 STAFF
Time and room to be arranged
0203 Pearl, L.
Time and room to be arranged
0204 Shamma, S.
Time and room to be arranged
0205 Lovell, D.
Time and room to be arranged

GEMS397 Team Project Seminar IV; (2) REG. *Prerequisite: For Gemstone students with junior standing in a research team.*

0101 Milke, J.
Time and room to be arranged
0102 Smith, B.
Time and room to be arranged
0103 Waks, L.
Time and room to be arranged
0104 Varshney, A.
Time and room to be arranged
0105 Kim, J.
Time and room to be arranged
0106 Thornton, K.
Time and room to be arranged
0201 Thompson, K.
Time and room to be arranged
0202 Lin, J.
Time and room to be arranged
0203 Shields, P.
Time and room to be arranged
0204 Wigfield, A.
Time and room to be arranged
0205 Chen, A.
Time and room to be arranged
0206 Jakubczak, J.
Time and room to be arranged
0208 Dawson, A.
Time and room to be arranged

GEMS497 Team Thesis Defense; (2) REG. *Prerequisite: GEMS496. For Gemstone participants only.*

0101 Sprinkle, R.
Time and room to be arranged
0102 Balaras, I.
Time and room to be arranged
0103 Purtillo, J.
Time and room to be arranged
0104 Coale, F.
Time and room to be arranged
0105 Roberts, D.
Time and room to be arranged
0106 Zacker, T.
Time and room to be arranged
0107 Rothblum, R.
Time and room to be arranged
0201 Mierzwia, T.
Time and room to be arranged
0202 Rahmoeller, G.
Time and room to be arranged

0203 McIntosh, W.
Time and room to be arranged
0204 Gruber, J.
Time and room to be arranged
0205 Tjaden, R.
Time and room to be arranged
0206 Kohl, F.
Time and room to be arranged
0207 Bovill, C.
Time and room to be arranged
0208 Dawson, A.
Time and room to be arranged

GEOG Geography (Behavioral and Social Sciences)

GEOG123 Causes and Implications of Global Change; (3) REG/P-F/AUD. CORE: PS *Also offered as GEOL123, METO123, and PBIO123/BSCL123. Credit will be granted for only one of the following: GEOG123, GEOL123, METO123, or PBIO123/BSCL123.*

0101 Defries, R.
MW 12:00pm-12:50pm (LEF 2205)
F 9:00am-9:50am (WDS 1130) Dis
0102 Defries, R.
MW 12:00pm-12:50pm (LEF 2205)
F 11:00am-11:50am (LEF 1222) Dis
0103 Defries, R.
MW 12:00pm-12:50pm (LEF 2205)
F 12:00pm-12:50pm (LEF 1222) Dis
0104 Defries, R.
MW 12:00pm-12:50pm (LEF 2205)
Th 9:30am-10:20am (JMZ 2120) Dis
0105 Defries, R.
MW 12:00pm-12:50pm (LEF 2205)
Th 11:00am-11:50am (JMZ 1224) Dis
0106 Defries, R.
MW 12:00pm-12:50pm (LEF 2205)
F 9:00am-9:50am (LEF 1221) Dis
0107 Defries, R.
MW 12:00pm-12:50pm (LEF 2205)
Th 9:30am-10:20am (LEF 1201) Dis
0108 Defries, R.
MW 12:00pm-12:50pm (LEF 2205)
F 12:00pm-12:50pm (LEF 2166) Dis
0109 Defries, R.
MW 12:00pm-12:50pm (LEF 2205)
Th 11:00am-11:50am (TYD 0101) Dis

GEOG130 Developing Countries; (3) REG/P-F/AUD. CORE: SB DIVERSITY

0101 Geores, M.
MW 11:00am-11:50am (LEF 2205)
Th 9:30am-10:20am (JMZ 2122) Dis
0102 Geores, M.
MW 11:00am-11:50am (LEF 2205)
Th 11:00am-11:50am (COL 0102) Dis
0103 Geores, M.
MW 11:00am-11:50am (LEF 2205)
F 12:00pm-12:50pm (LEF 1221) Dis
0104 Geores, M.
MW 11:00am-11:50am (LEF 2205)
F 9:00am-9:50am (LEF 1222) Dis
0105 Geores, M.
MW 11:00am-11:50am (LEF 2205)
F 10:00am-10:50am (LEF 1222) Dis
0106 Geores, M.
MW 11:00am-11:50am (LEF 2205)
F 1:00pm-1:50pm (LEF 1220) Dis

GEOG170 Maps and Map Use; (3) REG/P-F/AUD. CORE: MS USP Area B Distributive Studies Non-lab Science and Mathematics Course.

0101 Brodsky, H.
MW 1:00pm-1:50pm (LEF 2205)
F 10:00am-10:50am (LEF 2208) Dis
0102 Brodsky, H.
MW 1:00pm-1:50pm (LEF 2205)
Th 11:00am-11:50am (LEF 1220) Dis
0103 Brodsky, H.
MW 1:00pm-1:50pm (LEF 2205)
Th 9:30am-10:20am (LEF 1222) Dis
0104 Brodsky, H.
MW 1:00pm-1:50pm (LEF 2205)
F 9:00am-9:50am (LEF 1220) Dis
0105 Brodsky, H.
MW 1:00pm-1:50pm (LEF 2205)
F 11:00am-11:50am (LEF 1220) Dis
0106 Brodsky, H.
MW 1:00pm-1:50pm (LEF 2205)
F 1:00pm-1:50pm (LEF 1201) Dis

GEOG201 Geography of Environmental Systems; (3) REG/P-F/AUD. CORE Distributive Studies Physical Science Laboratory Course only when taken concurrently with GEOG 211. USP Distributive Studies Area B Non-Lab Science and Mathematics Course. If taken with GEOG 211, course may be counted as USP Area B Lab Science Course.

0101 Kinerney, E.
TuTh 11:00am-12:15pm (LEF 2205)

GEOG202 The World in Cultural Perspective; (3) REG/P-F/AUD. CORE: SB

0101 Eney, A.
MW 2:00pm-2:50pm (LEF 2205)
F 1:00pm-1:50pm (TYD 2108) Dis
0102 Eney, A.
MW 2:00pm-2:50pm (LEF 2205)
W 11:00am-11:50am (TYD 2110) Dis
0103 Eney, A.
MW 2:00pm-2:50pm (LEF 2205)
F 12:00pm-12:50pm (KEY 0126) Dis
0104 Eney, A.
MW 2:00pm-2:50pm (LEF 2205)
Tu 9:30am-10:20am (LEF 1201) Dis
0105 Eney, A.
MW 2:00pm-2:50pm (LEF 2205)
W 9:00am-9:50am (LEF 1220) Dis
0106 Eney, A.
MW 2:00pm-2:50pm (LEF 2205)
Tu 11:00am-11:50am (LEF 1220) Dis
0107 Eney, A.
MW 2:00pm-2:50pm (LEF 2205)
Tu 9:30am-10:20am (KEY 0119) Dis
0108 Eney, A.
MW 2:00pm-2:50pm (LEF 2205)
W 10:00am-10:50am (TYD 1108) Dis

GEOG211 Geography of Environmental Systems Laboratory; (1) REG/P-F/AUD. *Pre- or corequisite: GEOG201 or GEOL100 or GEOL120. CORE Distributive Studies Physical Science Laboratory Course only when taken concurrently with GEOG 201. One two-hour lab per week. There is a \$40.00 lab fee with this course.*

0101 Kinerney, E.
F 11:00am-1:00pm (LEF 1138) Lab
0201 Kinerney, E.
M 9:00am-11:00am (LEF 1138) Lab
0301 Kinerney, E.
Th 9:00am-11:00am (LEF 1138) Lab
0401 Kinerney, E.
W 11:00am-1:00pm (LEF 1138) Lab
0501 Kinerney, E.
M 11:00am-1:00pm (LEF 1138) Lab
0601 Kinerney, E.
W 9:00am-11:00am (LEF 1138) Lab

GEOG212 (PermReg) The World in Cultural Perspective Laboratory; (1) REG/P-F/AUD. *Pre- or corequisite: GEOG202. For GEOG majors only.*

0101 Luna, R.
F 10:00am-12:00pm (LEF 1221) Lab

GEOG305 Quantitative Methods in Geography; (3) REG/P-F/AUD.

0101 Brodsky, H.
MWF 2:00pm-2:50pm (LEF 2166)

GEOG312 The United States and Canada; (3) REG/P-F/AUD. *Credit will be granted for only one of the following: GEOG312 or GEOG320. Formerly GEOG 320.*

0101 Eney, A.
MWF 11:00am-11:50am (LEF 2166)

GEOG330 Cultural Geography; (3) REG/P-F/AUD. *Prerequisite: GEOG201, GEOG202, ANTH220, or ANTH260; or permission of department. Credit will be granted for only one of the following: GEOG330, GEOG360, or GEOG362. Formerly GEOG 362.*

0101 Eney, A.
MWF 9:00am-9:50am (LEF 2166)

GEOG332 Economic Geography; (3) REG/P-F/AUD. *Credit will be granted for only one of the following: GEOG203, GEOG303, or GEOG332. Formerly GEOG 303.*

0101 Dibble, C.
TuTh 12:30pm-1:45pm (TYD 2106)

GEOG334 The American City: Past and Present; (3) REG/P-F/AUD. *Credit will be granted for only one of the following: GEOG334 or GEOG350. Formerly GEOG 350.*

0101 Kinerney, E.
TuTh 3:30pm-4:45pm (LEF 2208)

GEOG340 Geomorphology; (3) REG/P-F/AUD.

0101 Kearney, M.
TuTh 9:30am-10:45am (LEF 2166)

GEOG342 Introduction to Biogeography; (3) REG/P-F/AUD. *Prerequisite: GEOG201. Recommended: GEOG211. Credit will be granted for only one of the following: GEOG342 or GEOG347. Formerly GEOG 347.*

0101 Prince, S.
TuTh 12:30pm-1:45pm (LEF 2166)

GEOG373 Geographic Information Systems; (3) REG/P-F/AUD. *There is a \$40.00 lab fee with this course.*

0101 Carter, C.
W 12:00pm-2:00pm (LEF 2208)
M 1:00pm-3:00pm (LEF 1136) Lab
0102 Carter, C.
W 12:00pm-2:00pm (LEF 2208)
M 3:00pm-5:00pm (LEF 1136) Lab
0103 Carter, C.
W 12:00pm-2:00pm (LEF 2208)
Tu 11:00am-1:00pm (LEF 1136) Lab

GEOG384 (PermReg) Internship in Geography; (3) S-F. *Prerequisite: GEOG305; and GEOG310; and permission of department. Corequisite: GEOG385.*

0101 Cirincione, J.
Time and room to be arranged

GEOG385 (PermReg) Internship Research Paper; (3) REG/P-F/AUD. *Prerequisite: GEOG305; and GEOG310; and permission of department. Corequisite: GEOG384.*

0101 Cirincione, J.
Time and room to be arranged

GEOG396 Honors Research; (3) REG/P-F/AUD. *Prerequisite: permission of department. Senior standing. For GEOG majors only. Formerly GEOG 397.*

0101 Geores, M.
Time and room to be arranged

GEOG397 Honors Thesis; (3) REG/P-F/AUD. *Prerequisite: GEOG396. Senior standing. For GEOG majors only. Formerly GEOG 399.*

0101 Geores, M.
Time and room to be arranged

GEOG398 (PermReg) Special Topics in Geography; (3) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number.

GEOG410 Washington, D.C.: Past and Present; (3) REG/P-F/AUD. *Credit will be granted for only one of the following: GEOG410 or GEOG454. Formerly GEOG 454.*

0101 Kinerney, E.
TuTh 2:00pm-3:15pm (LEF 2166)

GEOG432 Location Theory and Spatial Analysis; (3) REG/P-F/AUD. *Credit will be granted for only one of the following: GEOG430 or GEOG432. Formerly GEOG 430.*

0101 Dibble, C.
TuTh 3:30pm-4:45pm (TYD 2106)

GEOG434 The Contemporary City; (3) REG/P-F/AUD. *Credit will be granted for only one of the following: GEOG434 or GEOG450. Formerly GEOG 450.*

0101 Zlatic, M.
MW 12:00pm-1:15pm (LEF 2166)

GEOG435 Population Geography; (3) REG/P-F/AUD. *Credit will be granted for only one of the following: GEOG422 or GEOG435. Formerly GEOG 422.*

0101 Zlatic, M.
MW 5:15pm-6:30pm (LEF 2166)

CORE Codes : CS - Capstone HL - Humanities and the Arts, Literature HA - Humanities and the Arts, History or Theory of the Arts HO - Humanities and the Arts, Humanities PS - Mathematics and the Sciences, Physical Sciences (Non-Lab) PL - Mathematics and the Sciences, Physical Sciences (Lab)

GEOG445 Climatology; (3) REG. Prerequisite: GEOG345. Credit will be granted for only one of the following: GEOG445 or GEOG446. Formerly GEOG 446.

0101 Kleidon, A.
TuTh 11:00am-12:15pm (LEF 1201)

GEOG472 Remote Sensing; (3) REG/P-F/AUD. Prerequisite: GEOG372 or introductory remote sensing course in another department. Credit will be granted for only one of the following: GEOG472 or GEOG480. Formerly GEOG 480. There is a \$40.00 lab fee with this course.

0101 Goward, S.
M 3:00pm-5:00pm (LEF 2166)
W 1:00pm-3:00pm (LEF 1138) Lab
0102 Goward, S.
M 3:00pm-5:00pm (LEF 2166)
Th 11:00am-1:00pm (LEF 1138) Lab

GEOG498 (PermReq) Topical Investigations; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

GEOG603 Masters Research Tutorial; (3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: GEOG 600; and permission of department. Credit will be granted for only one of the following: GEOG 603 or GEOG 610. Formerly GEOG 610.

GEOG604 PhD Research Tutorial; (3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: GEOG 600; and permission of department. Credit will be granted for only one of the following: GEOG 604, GEOG 610D, or GEOG 611. Formerly GEOG 611.

GEOG606 Quantitative Spatial Analysis; (3) REG/AUD. Prerequisite: GEOG 305; or permission of department. Credit will be granted for only one of the following: GEOG 605 or GEOG 606. Formerly GEOG 605.

0101 Liang, S.
W 3:00pm-5:30pm (LEF 1124)

GEOG695 Spatial Models; (3) REG/AUD. Prerequisite: GEOG 483 or equivalent; and GEOG 605 or equivalent.

0101 Zhou, N.
M 5:30pm-8:00pm (LEF 1171)

GEOG738A Seminar in Human Geography: Medical Geography; (3) REG/AUD.

0101 Dibble, C.
W 5:30pm-8:00pm (LEF 1171)

GEOG778A Seminar in Remote Sensing: Quantitative Remote Sensing; (3) REG/AUD.

0101 Liang, S.
M 12:00pm-2:30pm (LEF 1124)

GEOG788 (PermReq) Selected Topics in Geography; (1-3) REG. Individual Instruction course: contact department or instructor to obtain section number. Repeatable to 6 credits if content differs.

GEOG788A Selected Topics in Geography: Biogeochemical Cycling; (1-3) REG/AUD.

0101 Kasischke, E.
TuTh 2:00pm-3:15pm (LEF 1171)

GEOG788B Selected Topics in Geography: Population and the Environment; (3) REG/AUD.

0101 Geores, M.
M 3:00pm-5:00pm (LEF 1171)

GEOG788W Selected Topics in Geography: Introduction to Physical Geography; (1-3) REG/AUD/S-F.

0101 Townshend, J.
Tu 3:30pm-6:00pm (LEF 1124)

GEOG789 (PermReq) Independent Readings; (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Repeatable to 6 credits if content differs.

GEOG790 Internship in Geography; (3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

GEOG798 Selected Topics in Geography: Seminar Series: Seminar Series; (1) REG/AUD.

0101 STAFF
Th 3:30pm-5:00pm (LEF 1124)

GEOG799 (PermReq) Master's Thesis Research; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

GEOG898 (PermReq) Pre-Candidacy Research; (1-8) REG. Individual Instruction course: contact department or instructor to obtain section number.

GEOG899 (PermReq) Doctoral Dissertation Research; (6) REG. Individual Instruction course: contact department or instructor to obtain section number.

GEOG Geology

(Computer, Mathematical and Physical Sciences)

GEOG100 Physical Geology; (3) REG/P-F/AUD. Credit will be granted for only one of the following: GEOG100 or GEOG120. CORE Distributive Studies Physical Science Laboratory Course only when taken concurrently with GEOG 110. USP Distributive Studies Area B Non-Lab Science and Mathematics Course. If taken with GEOG 110, course can be counted as USP Area B Lab Science Course.

0101 Merck, J.
MWF 1:00pm-1:50pm (JMP 3201)
0201 Brabson, E.
TuTh 2:00pm-3:15pm (PHY 1410)

GEOG102 Historical Geology; (4) REG/P-F/AUD. Prerequisite: GEOG100 or GEOG120, and GEOG110 or permission of department.

0101 Holtz, T.
MWF 9:00am-9:50am (PLS 1146)
W 2:00pm-5:00pm (GEO 2107) Lab

GEOG110 Physical Geology Laboratory; (1) REG/P-F. Pre- or corequisite: GEOG100 or GEOG120. CORE Distributive Studies Physical Science Laboratory Course only when taken concurrently with GEOG 100.

0101 Merck, J.
M 3:00pm-6:00pm (GEO 2106) Lab

0110 Merck, J.
Tu 12:30pm-3:30pm (GEO 2106) Lab
0201 Merck, J.
M 12:00pm-3:00pm (GEO 2106) Lab
0301 Merck, J.
Tu 9:00am-12:00pm (GEO 2106) Lab
0401 Merck, J.
Tu 4:00pm-7:00pm (GEO 2106) Lab
0601 Merck, J.
Th 4:00pm-7:00pm (GEO 2106) Lab
0901 Merck, J.
W 3:00pm-6:00pm (GEO 2106) Lab

GEOG120 Environmental Geology; (3) REG/P-F/AUD. CORE: PS. Credit will be granted for only one of the following: GEOG100 or GEOG120.

0101 Centorbi, T.
TuTh 12:30pm-1:45pm (JMP 3201)
M 3:00pm-3:50pm (PLS 1115) Dis
0102 Centorbi, T.
TuTh 12:30pm-1:45pm (JMP 3201)
M 4:00pm-4:50pm (PLS 1115) Dis
0103 Centorbi, T.
TuTh 12:30pm-1:45pm (JMP 3201)
M 5:00pm-5:50pm (PLS 1115) Dis
0104 Centorbi, T.
TuTh 12:30pm-1:45pm (JMP 3201)
M 3:00pm-3:50pm (PLS 1117) Dis
0105 Centorbi, T.
TuTh 12:30pm-1:45pm (JMP 3201)
M 4:00pm-4:50pm (PLS 1117) Dis
0106 Centorbi, T.
TuTh 12:30pm-1:45pm (JMP 3201)
M 5:00pm-5:50pm (PLS 1117) Dis
0201 Centorbi, T.
TuTh 3:30pm-4:45pm (CHM 1407)
W 3:00pm-3:50pm (PLS 1146) Dis
0202 Centorbi, T.
TuTh 3:30pm-4:45pm (CHM 1407)
W 4:00pm-4:50pm (PLS 1146) Dis
0203 Centorbi, T.
TuTh 3:30pm-4:45pm (CHM 1407)
W 5:00pm-5:50pm (PLS 1146) Dis
0204 Centorbi, T.
TuTh 3:30pm-4:45pm (CHM 1407)
W 3:00pm-3:50pm (PLS 1172) Dis
0205 Centorbi, T.
TuTh 3:30pm-4:45pm (CHM 1407)
W 4:00pm-4:50pm (PLS 1172) Dis
0206 Centorbi, T.
TuTh 3:30pm-4:45pm (CHM 1407)
W 5:00pm-5:50pm (PLS 1172) Dis

GEOG123 Causes and Implications of Global Change; (3) REG/P-F/AUD. CORE: PS. Also offered as GEOG123, METO123, and PBIO123/BSCI123. Credit will be granted for only one of the following: GEOG123, GEOG123, METO123, or PBIO123/BSCI123.

0101 Defries, R.
MW 12:00pm-12:50pm (LEF 2205)
F 9:00am-9:50am (WDS 1130) Dis
0102 Defries, R.
MW 12:00pm-12:50pm (LEF 2205)
F 11:00am-11:50am (LEF 1222) Dis
0103 Defries, R.
MW 12:00pm-12:50pm (LEF 2205)
F 12:00pm-12:50pm (LEF 1222) Dis
0104 Defries, R.
MW 12:00pm-12:50pm (LEF 2205)
Th 9:30am-10:20am (JMJ 2120) Dis
0105 Defries, R.
MW 12:00pm-12:50pm (LEF 2205)
Th 11:00am-11:50am (JMJ 2224) Dis
0106 Defries, R.
MW 12:00pm-12:50pm (LEF 2205)
F 9:00am-9:50am (LEF 1221) Dis
0107 Defries, R.
MW 12:00pm-12:50pm (LEF 2205)
Th 9:30am-10:20am (LEF 1201) Dis
0108 Defries, R.
MW 12:00pm-12:50pm (LEF 2205)
F 12:00pm-12:50pm (LEF 2166) Dis
0109 Defries, R.
MW 12:00pm-12:50pm (LEF 2205)
Th 11:00am-11:50am (TYD 0101) Dis

GEOG1340 Geomorphology; (4) REG/P-F/AUD. Two Saturday field trips. Prerequisite: GEOG100 or GEOG120.

0101 Prestegard, K.
TuTh 9:30am-10:45am (PLS 1117)
W 10:00am-1:00pm (GEO 2107) Lab

GEOG1342 Sedimentation and Stratigraphy; (4) REG/P-F. Prerequisite: GEOG100 or GEOG120, GEOG110, and GEOG322; and one of the following: CHEM131 and CHEM132, CHEM135 and CHEM136, or CHEM103.

0101 Kaufman, A.
TuTh 11:00am-12:15pm (PLS 1172)
M 1:00pm-4:00pm (GEO 2117) Lab

GEOG1375 Introduction to the Blue Ocean; (3) REG/P-F/AUD. Prerequisite: MATH140. Recommended: MATH141, PHYS161, or PHYS171. Also offered as METO375. Credit will be granted for only one of the following: GEOG1375 or METO375. This course is also offered as METO375.

0101 Murtugudde, R.
MW 10:00am-11:30am (CSS 2106)

GEOG1386 (PermReq) Experiential Learning; (3-6) REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: permission of department. Junior standing.

GEOG1393 Technical Writing for Geoscientists; (3) REG.

Prerequisites: For GEOL majors only; minimum of Junior standing and at least 2 Upper Level GEOL courses with at least a third GEOL course concurrent.

0101 Candela, P.
W 4:30pm-6:30pm (PLS 1113)
Time and room to be arranged Dis

GEOG1393H Technical Writing for Geoscientists; (3) REG/P-F/AUD. Prerequisites: For GEOL majors only; minimum of Junior standing and at least 2 Upper Level GEOL courses with at least a third GEOL course concurrent.

0101 Candela, P.
W 4:30pm-6:30pm (PLS 1113)
Time and room to be arranged Dis

GEOG1394 Research Problems in Geology; (3) REG. CORE: CS. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: For GEOL majors only; minimum of Junior standing, GEOG1393 and at least 3 Upper Level GEOL courses.

GEOG1394H Research Problems in Geology; (3) REG. CORE: CS. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: For GEOL majors only; minimum of Junior standing, GEOG1393 and at least 3 Upper Level GEOL courses. For general honors students only.

GEOG1423 Optical Mineralogy; (3) REG/P-F/AUD. Prerequisites: GEOG100 or GEOG120, GEOG110, GEOG322, and one of the following: CHEM131 and CHEM132, CHEM135 and CHEM136, or CHEM103.

0101 Penniston-Dorland, S.
MF 9:00am-9:50am (PLS 1117)
W 9:00am-12:00pm (GEO 2117) Lab
0102 Penniston-Dorland, S.
MF 9:00am-9:50am (PLS 1117)
W 1:00pm-4:00pm (GEO 2117) Lab

GEOG1443 Petrology; (4) REG/P-F/AUD. Prerequisites: GEOG100 or GEOG120, GEOG110, and GEOG322, and one of the following: CHEM131 and CHEM132, CHEM135 and CHEM136, or CHEM103. Corequisite: GEOG1423.

0101 Walker, R.
TuTh 8:00am-9:15am (PLS 1158)
Th 1:00pm-4:00pm (GEO 2117) Lab

GEOG1451 Groundwater; (3) REG/P-F/AUD. Prerequisites: MATH140, GEOG100 or GEOG120, GEOG110 and one of the following: CHEM131 and CHEM132, CHEM135 and CHEM136, or CHEM103; or permission of department. Junior standing.

0101 Prestegard, K.
TuTh 4:15pm-5:30pm (PLS 1119)

GEOG1471 Geochemical Methods of Analysis; (3) REG/P-F/AUD. Prerequisite: One of the following: CHEM131 and CHEM132, CHEM135 and CHEM136, or CHEM103; and CHEM113.

0101 McDonough, W.
M 1:30pm-2:50pm (PLS 1115)
W 1:30pm-2:50pm (PLS 1115) Dis

GEOG1499H (PermReq) Special Topics: Recent Advances of Geology; (3) REG/P-F/AUD. Prerequisite: permission of the department.

0101 STAFF
M 11:00am-11:50am (PLS 1158)
M 4:00pm-6:00pm (PLS 1146) Dis

GEOG1499 (PermReq) Special Problems in Geology; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

GEOG1622 Mineralogy of the Rock-Forming Silicates; (3) REG/AUD. Prerequisite: GEOL 422 and CHEM 481 or equivalent.

0101 STAFF
TuTh 3:30pm-4:45pm (PLS 1115)

GEOG1671 Analytical Methods in Mineralogy; (3) REG/AUD. Prerequisite: GEOL 422; and CHEM 471.

0101 McDonough, W.
M 1:30pm-2:50pm (PLS 1115)
W 1:30pm-2:50pm (PLS 1115) Dis

GEOG1789D Recent Advances in Geology: Phase Diagrams; (3) REG/AUD.

0101 Candela, P.
TuTh 11:00am-12:15pm (PLS 1164)

GEOG1789P Recent Advances in Geology: Igneous and Metamorphic Petrology; (3) REG/AUD.

0101 Brown, M.
M 9:00am-12:00pm (PLS 1164)

GEOG1798 (PermReq) Seminar in Geology; (1) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

GEOG1799 Master's Thesis Research; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

GEOG1898 Pre-Candidacy Research; (1-8) REG. Individual Instruction course: contact department or instructor to obtain section number.

GEOG1899 Doctoral Dissertation Research; (6) REG. Individual Instruction course: contact department or instructor to obtain section number.

GERM Germanic Studies

(Arts and Humanities)

GERM103 Intensive Elementary German; (4) REG/P-F/AUD. Not open to students who have completed GERM102. Credit will be granted for only one of the following: GERM102 or GERM103.

0101 STAFF
MWF 10:00am-10:50am (JMJ 3120)
Tu 10:00am-10:50am (JMJ 3120)

0201 STAFF
MWF 11:00am-11:50am (KEY 0121)
Tu 11:00am-11:50am (JMJ 2123)

0301 STAFF
MWF 1:00pm-1:50pm (JMJ 1224)
Tu 1:00pm-1:50pm (JMJ 1224)

0401 STAFF
MWF 2:00pm-2:50pm (JMJ 1120)
Tu 2:00pm-2:50pm (JMJ 1120)

GERM149Y Germanic Languages - Elementary II: Elementary Yiddish; (3) REG/P-F/AUD. Also offered as JWST282.

0101 Isaacs, M.
TuTh 9:30am-10:45am (Arranged)

GERM203 Intensive Intermediate German; (4) REG. CORE: HO. Prerequisite: GERM103. Not open to students who have completed GERM202. Credit will be granted for only one of the following: GERM202 or GERM203.

0101 STAFF
MTuW 10:00am-10:50am (JMJ 0103)
0201 STAFF
MTuW 11:00am-11:50am (JMJ 1215)

GERM281 Women in German Literature and Society; (3) REG/P-F/AUD. CORE: HL DIVERSITY. Also offered as WMST281. Credit will be granted for only one of the following: GERM281 or WMST281.

0101 Frederiksen, E.
TuTh 12:30pm-1:45pm (JMJ 3120)

GERM282 Germanic Mythology; (3) REG/P-F/AUD. CORE: HL. 0101 Oster, R.
TuTh 11:00am-12:15pm (JMJ 2206)

GERM285 German Film and Literature; (3) REG/P-F/AUD. CORE: HL. 0101 Beicken, P.
TuTh 2:00pm-3:15pm (JMJ 3205)
Tu 3:15pm-4:30pm (JMJ 3205) Lab
Th 3:15pm-4:00pm (JMJ 3205) Lab

GERM287 Ancient Celtic Culture and Civilization; (3) REG/P-F/AUD. CORE: HL. Formerly GERM 372.

0101 Oster, R.
TuTh 3:30pm-4:45pm (JMJ 2206)

GERM301 Conversation and Composition I; (3) REG/P-F/AUD. Prerequisite: GERM202 or equivalent.

0101 STAFF
MWF 11:00am-11:50am (JMJ 1123)

GERM302 Conversation and Composition II; (3) REG/P-F/AUD. Prerequisite: GERM301 or equivalent.

0101 STAFF
MWF 11:00am-11:50am (JMJ 1211)

GERM322 Highlights of German Literature II; (3) REG/P-F/AUD. Prerequisite: GERM220 or equivalent. Also offered as GERM322H.

0101 STAFF
MWF 12:00pm-12:50pm (JMJ 1123)

GERM322H Highlights of German Literature II; (3) REG/P-F/AUD. Prerequisite: GERM220 or equivalent. For general honors students only. Also offered as GERM322.

0101 STAFF
MWF 12:00pm-12:50pm (JMJ 1123)

GERM386 Experiential Learning; (3-6) REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: permission of department. Junior standing.

GERM397H Honors Reading (Independent Study); (3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

GERM403 Advanced Composition; (3) REG/P-F/AUD. Prerequisite: GERM302 or equivalent. Also offered as GERM403H.

0101 STAFF
MWF 1:00pm-1:50pm (JMJ 2125)

GERM403H Advanced Composition; (3) REG/P-F/AUD.

Prerequisite: GERM302 or equivalent. For general honors students only. Also offered as GERM403.

0101 STAFF
MWF 1:00pm-1:50pm (JMJ 2125)

GERM498H Honors Thesis Writing; (3) REG/P-F/AUD.

Individual Instruction course: contact department or instructor to obtain section number.

GERM499 Directed Study; (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

GERM631 German Lyric Poetry; (3) REG/AUD.

0101 STAFF
W 5:00pm-7:30pm (JMJ 3118)

GERM673 Variation in Contemporary German; (3) REG/AUD. Credit will be granted for only one of the following: GERM 489L, GERM 673, or GERM 689L.

0101 STAFF
M 4:00pm-6:30pm (JMJ 3118)

GERM798 Master's Independent Study; (1-3) REG/AUD.

Individual Instruction course: contact department or instructor to obtain section number.

GERM799 Master's Thesis Research; (1-6) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

GERM888 (PermReq) Doctoral Independent Study; (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

GERM898 Pre-Candidacy Research; (1-8) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

GERM899 Doctoral Dissertation Research; (1-8) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

GREK Greek

(Arts and Humanities)

GREK102 Elementary Ancient Greek II; (4) REG/P-F/AUD. Prerequisite: GREK101 or equivalent.

0101 Doherty, L.
MWF 1:00pm-1:50pm (MMH 2407A)
W 2:00pm-2:50pm (MMH 2407A)

GREK112 Elementary Modern Greek II; (3) REG/P-F/AUD. Not open to native speakers of Greek. Prerequisite: GREK111 or permission of instructor. Credit will be granted for only one of the following: FOLA109G or GREK112. Formerly FOLA 109G.

0101 Pittas-Herschbach, M.
MWF 12:00pm-12:50pm (JMJ 1224)

GREK212 Intermediate Modern Greek II; (3) REG/P-F/AUD. Prerequisite: GREK211 or permission of instructor. Credit will be granted for only one of the following: FOLA119G or GREK212. Formerly FOLA 119G.

0101 Pittas-Herschbach, M.
MW 2:00pm-3:15pm (JMJ 1103)

CORE Codes: LS-Mathematics and the Sciences, Life Sciences (Non-Lab) LL-Mathematics and the Sciences, Life Sciences (Lab) MS-Mathematics and the Sciences, Math or Formal Reasoning (Non-Lab) ML-Mathematics and the Sciences, Math or Formal Reasoning (Lab) SB-Social Sciences, Behavioral and Social Science SH-Social Sciences, Social or Political History

GREK301 Scenes from Athenian Life; (3) REG/P-F/AUD. Credit will be granted for only one of the following: GREK301 or GREK351. Formerly GREK 351.
0101 STAFF
TuTh 3:30pm-4:50pm (MMH 2407A)

GREK472 History and Development of the Greek Language; (3) REG/AUD. Prerequisite: permission of instructor.
0101 Stehle, E.
TuTh 5:00pm-7:40pm (JMZ 2122)

GREK488 Greek Readings: Athenian Life; (3) REG/P-F/AUD.
0101 Lee, H.
TuTh 3:30pm-4:50pm (JMZ 3203)

GREK499 (PermReg) Independent Study in Greek Language and Literature; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

GREK672 History and Development of the Greek Language; (3) REG/AUD. Prerequisite: permission of instructor.
0101 Stehle, E.
TuTh 5:00pm-7:40pm (JMZ 2122)

GVPT Government and Politics (Behavioral and Social Sciences)

GVPT100 Principles of Government and Politics; (3) REG/P-F/AUD. CORE: SB
0101 Swistak, P.
TuTh 11:00am-12:15pm (SKN 0200)
Th 2:00pm-2:50pm (JMZ 1120) Dis
0102 Swistak, P.
TuTh 11:00am-12:15pm (SKN 0200)
Th 2:00pm-2:50pm (SYM 0209) Dis
0103 Swistak, P.
TuTh 11:00am-12:15pm (SKN 0200)
F 9:00am-9:50am (TYD 2109) Dis
0104 Swistak, P.
TuTh 11:00am-12:15pm (SKN 0200)
F 11:00am-11:50am (JMP 2202) Dis
0105 Swistak, P.
TuTh 11:00am-12:15pm (SKN 0200)
F 11:00am-11:50am (SYM 0215) Dis
0106 Swistak, P.
TuTh 11:00am-12:15pm (SKN 0200)
F 11:00am-11:50am (HBK 0105) Dis
0107 Swistak, P.
TuTh 11:00am-12:15pm (SKN 0200)
F 2:00pm-2:50pm (TYD 1132) Dis
0108 Swistak, P.
TuTh 11:00am-12:15pm (SKN 0200)
F 2:00pm-2:50pm (KEY 0125) Dis
0109 Swistak, P.
TuTh 11:00am-12:15pm (SKN 0200)
F 9:00am-9:50am (TYD 1114) Dis
0110 Swistak, P.
TuTh 11:00am-12:15pm (SKN 0200)
F 12:00pm-12:50pm (JRN 1105) Dis
0111 Swistak, P.
TuTh 11:00am-12:15pm (SKN 0200)
F 12:00pm-12:50pm (JMP 2202) Dis
0112 Swistak, P.
TuTh 11:00am-12:15pm (SKN 0200)
F 12:00pm-12:50pm (ASY 3219) Dis

GVPT170 American Government; (3) REG/P-F/AUD. CORE: SB
0101 Vietri, L.
MW 12:00pm-12:50pm (TYD 0130)
F 9:00am-9:50am (TWS 0147) Dis
0102 Vietri, L.
MW 12:00pm-12:50pm (TYD 0130)
F 10:00am-10:50am (JRN 1105) Dis
0103 Vietri, L.
MW 12:00pm-12:50pm (TYD 0130)
F 11:00am-11:50am (MTH 0303) Dis
0104 Vietri, L.
MW 12:00pm-12:50pm (TYD 0130)
F 10:00am-10:50am (PHY 1219) Dis
0105 Vietri, L.
MW 12:00pm-12:50pm (TYD 0130)
F 11:00am-11:50am (MTH 0101) Dis
0106 Vietri, L.
MW 12:00pm-12:50pm (TYD 0130)
F 12:00pm-12:50pm (ARM 0121) Dis
0107 Vietri, L.
MW 12:00pm-12:50pm (TYD 0130)
F 11:00am-11:50am (MTH 0409) Dis
0108 Vietri, L.
MW 12:00pm-12:50pm (TYD 0130)
F 12:00pm-12:50pm (PHY 4220) Dis
0109 Vietri, L.
MW 12:00pm-12:50pm (TYD 0130)
F 1:00pm-1:50pm (JMZ 2123) Dis
0110 Vietri, L.
MW 12:00pm-12:50pm (TYD 0130)
F 9:00am-9:50am (ARM 0103) Dis
0111 Vietri, L.
MW 12:00pm-12:50pm (TYD 0130)
F 10:00am-10:50am (MTH 0303) Dis
0112 Vietri, L.
MW 12:00pm-12:50pm (TYD 0130)
F 11:00am-11:50am (EGL 1204) Dis
0113 Vietri, L.
MW 12:00pm-12:50pm (TYD 0130)
F 10:00am-10:50am (MTH 0409) Dis
0114 Vietri, L.
MW 12:00pm-12:50pm (TYD 0130)
F 10:00am-10:50am (MTH 0411) Dis
0115 Vietri, L.
MW 12:00pm-12:50pm (TYD 0130)
F 10:00am-10:50am (PHY 4208) Dis
0116 Vietri, L.
MW 12:00pm-12:50pm (TYD 0130)
F 10:00am-10:50am (MTH 0302) Dis
0117 Vietri, L.
MW 12:00pm-12:50pm (TYD 0130)
F 10:00am-10:50am (EGL 1204) Dis
0118 Vietri, L.
MW 12:00pm-12:50pm (TYD 0130)
F 10:00am-10:50am (CHE 2145) Dis
0119 Vietri, L.
MW 12:00pm-12:50pm (TYD 0130)
F 10:00am-10:50am (CHE 2136) Dis

GVPT170H American Government; (3) REG/P-F/AUD. CORE: SB Restricted to Honors students.
0101 Williams, L.
TuTh 9:30am-10:45am (KEY 0117)

GVPT200 International Political Relations; (3) REG/P-F/AUD. CORE: SB Prerequisite: GVPT100.
0101 Kaminski, B.
TuTh 8:00am-9:15am (ASY 2203)
Th 12:30pm-1:20pm (BPS 1234) Dis
0102 Kaminski, B.
TuTh 8:00am-9:15am (ASY 2203)
F 9:00am-9:50am (TYD 1108) Dis
0103 Kaminski, B.
TuTh 8:00am-9:15am (ASY 2203)
F 11:00am-11:50am (TYD 1108) Dis
0104 Kaminski, B.
TuTh 8:00am-9:15am (ASY 2203)
Th 2:00pm-2:50pm (TYD 1101) Dis
0105 Kaminski, B.
TuTh 8:00am-9:15am (ASY 2203)
Th 4:00pm-4:50pm (TYD 1132) Dis
0106 Kaminski, B.
TuTh 8:00am-9:15am (ASY 2203)
F 1:00pm-1:50pm (TYD 1101) Dis

GVPT221 Introduction to Formal Theories of Political Behavior and Politics; (3) REG/P-F/AUD. Prerequisite: GVPT170.
0101 Lalman, D.
TuTh 11:00am-12:15pm (TYD 1118)

GVPT231 Law and Society; (3) REG/P-F/AUD.
0101 Grob, D.
TuTh 12:30pm-1:45pm (ARM 0135)
F 9:00am-9:50am (TWS 0135) Dis
0102 Grob, D.
TuTh 12:30pm-1:45pm (ARM 0135)
F 10:00am-10:50am (TYD 0101) Dis
0103 Grob, D.
TuTh 12:30pm-1:45pm (ARM 0135)
F 11:00am-11:50am (TYD 1132) Dis
0104 Grob, D.
TuTh 12:30pm-1:45pm (ARM 0135)
Th 2:00pm-2:50pm (HBK 1108) Dis
0105 Grob, D.
TuTh 12:30pm-1:45pm (ARM 0135)
Th 3:00pm-3:50pm (TLF 1103) Dis
0106 Grob, D.
TuTh 12:30pm-1:45pm (ARM 0135)
Th 4:00pm-4:50pm (TYD 1118) Dis

GVPT241 The Study of Political Philosophy: Ancient and Modern; (3) REG/P-F/AUD. Prerequisite: GVPT100.
0101 Butterworth, C.
MW 2:00pm-2:50pm (SHM 2102)
F 2:00pm-2:50pm (TYD 1118) Dis
0102 Butterworth, C.
MW 2:00pm-2:50pm (SHM 2102)
F 1:00pm-1:50pm (TYD 0101) Dis
0103 Butterworth, C.
MW 2:00pm-2:50pm (SHM 2102)
F 9:00am-9:50am (TYD 1118) Dis
0104 Butterworth, C.
MW 2:00pm-2:50pm (SHM 2102)
F 10:00am-10:50am (TWS 2212) Dis
0105 Butterworth, C.
MW 2:00pm-2:50pm (SHM 2102)
F 12:00pm-12:50pm (TYD 2102) Dis
0106 Butterworth, C.
MW 2:00pm-2:50pm (SHM 2102)
F 11:00am-11:50am (PHY 1219) Dis

GVPT241H The Study of Political Philosophy: Ancient and Modern; (3) REG/P-F/AUD. Prerequisite: GVPT100. Restricted to honor students.
0101 Orhan, O.
TuTh 2:00pm-3:15pm (MMH 3418)

GVPT273 Introduction to Environmental Politics; (3) REG/P-F/AUD.
0101 Pirages, D.
TuTh 9:30am-10:45am (ARM 0112)
F 10:00am-10:50am (KEY 0125) Dis
0102 Pirages, D.
TuTh 9:30am-10:45am (ARM 0112)
F 11:00am-11:50am (TYD 2102) Dis
0103 Pirages, D.
TuTh 9:30am-10:45am (ARM 0112)
F 12:00pm-12:50pm (TYD 1118) Dis

GVPT280 Comparative Politics and Governments; (3) REG/P-F/AUD. Prerequisite: GVPT100.
0101 Pearson, M.
TuTh 12:30pm-1:45pm (TWS 3238)

GVPT306 Global Ecopolitics; (3) REG/P-F/AUD. Prerequisite: GVPT200.
0101 Pirages, D.
MW 3:00pm-4:15pm (TYD 2111)

GVPT309A Topics in International Relations: Comparative Environmental Politics and Policy; (3) REG/P-F/AUD.
0201 Conca, K.
TuTh 3:30pm-4:45pm (TYD 0102)

GVPT309B Topics in International Relations: Globalization and Resistance; (3) REG/P-F/AUD.
0101 Grant-Wisdom, D.
TuTh 11:00am-12:15pm (TYD 2108)

GVPT309C Topics in International Relations: Global Governance; (3) REG/P-F/AUD.
0101 Kaminski, B.
TuTh 9:30am-10:45am (PLS 1119)

GVPT321 Intermediate Formal Theories of Political Behavior and Politics; (3) REG/P-F/AUD. Prerequisite: GVPT221 or permission of department.
0101 Lalman, D.
TuTh 2:00pm-3:15pm (TYD 1118)

GVPT339C Topics in Public Law: U.S. Counterintelligence Operations and Law, 1776-2005; (3) REG/P-F/AUD.
SG91 Capps, C.
TuTh 11:00am-12:15pm (SGII 2052)
Registration is restricted to UMCP-CCJS Shady Grove students.

GVPT341 Political Morality and Political Action; (3) REG/P-F/AUD. Prerequisite: GVPT100.
0101 Alford, C.
TuTh 2:00pm-3:15pm (ARC 1105)

GVPT350 International Relations of the Third World; (3) REG/P-F/AUD. Prerequisite: GVPT200.
0101 Conca, K.
TuTh 11:00am-12:15pm (BPS 1232)

GVPT359B Topics in Comparative Politics: Comparative Environmental Politics; (3) REG/P-F/AUD.
0101 Schreurs, M.
TuTh 9:30am-10:45am (TYD 2108)

GVPT359C Topics in Comparative Politics: Inequality and Democracy; (3) REG/P-F/AUD.
0101 Williams, L.
TuTh 12:30pm-1:45pm (PLS 1130)

GVPT376A (PermReg) Applied Field Research in Government and Politics; (6) S-F. Prerequisite: GVPT170. Corequisite: GVPT377. Limited to Capitol Hill interns.
0101 Bigelow, N.
Time and room to be arranged
Time and room to be arranged Dis

GVPT377A (PermReg) Seminar For Academic Interns; (3) REG/P-F/AUD. Prerequisite: GVPT 170. Corequisite: GVPT 376. Limited to Capitol Hill interns.
0101 Bigelow, N.
M 3:30pm-6:15pm (TYD 1114)

GVPT386 (PermReg) Experiential Learning; (3-6) REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: permission of department. Junior standing.

GVPT388 (PermReg) Topical Investigations; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Permission of Director of Undergraduate Studies required.

GVPT388B (PermReg) Topical Investigations: Seminar for Academic Interns; (1-3) REG/P-F/AUD.
0101 Herronson, P.
Time and room to be arranged

GVPT388I (PermReg) Topical Investigations: Government and Politics Public Policy Internship Program; (1-3) REG/P-F/AUD. GVPT majors only and must have departmental permission to register.
0101 Vietri, L.
M 6:30pm-9:15pm (TYD 1118)

GVPT389 (PermReg) Experiential Learning II; (3-6) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Junior standing.

GVPT396 (PermReg) Introduction to Honors Research; (3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: admission to and permission of GVPT Honors Program.

GVPT397 (PermReg) Honors Research; (3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: GVPT396 and admission to GVPT honors program.

GVPT399A Seminar in Government and Politics: Conflict and Contentious Politics in the World; (3) REG/P-F/AUD. Restricted to GVPT majors only.
0101 Davenport, C.
M 2:00pm-4:45pm (TYD 1101)

GVPT399B Seminar in Government and Politics: Revolution, Repression and Videotape; (3) REG/P-F/AUD.
0101 Davenport, C.
M 6:30pm-9:15pm (EGR 0108)

GVPT399F Seminar in Government and Politics: Politics, Self, and Moral Conscience; (3) REG/P-F/AUD.
0101 Glass, J.
W 2:00pm-4:45pm (TYD 2102)

GVPT399G Seminar in Government and Politics: Game Theory; (3) REG/P-F/AUD.
0101 Swistak, P.
Tu 3:00pm-4:45pm (ARM 0119)

GVPT399H (PermReg) Seminar in Government and Politics: Comparative Environmental Law and Politics; (3) REG/P-F/AUD. Restricted to Honors students only.
0101 Schreurs, M.
Tu 12:30pm-3:15pm (TYD 0111)

GVPT402 International Law; (3) REG/P-F/AUD. Prerequisite: GVPT200.
0101 Franda, M.
W 3:30pm-6:15pm (Arranged)

GVPT405 Defense Policy and Arms Control; (3) REG/P-F/AUD. Prerequisite: GVPT200.
0101 Quester, G.
TuTh 9:30am-10:45am (TYD 1102)

GVPT407 International Political Economy; (3) REG/P-F/AUD. Prerequisite: GVPT200.
0101 Kaminski, B.
TuTh 9:30am-10:45am (TYD 1108)

GVPT409A Seminar in International Relations and World Politics: US-Mainland China-Taiwan Relations; (3) REG/P-F/AUD.
0101 Kastner, S.
TuTh 9:30am-10:45am (TYD 1118)

GVPT409B Seminar in International Relations and World Politics: Globalization and Governance in the Asia-Pacific; (3) REG/P-F/AUD.
0101 Kim, S.
TuTh 11:00am-12:15pm (KEY 0120)

GVPT409C Seminar in International Relations and World Politics; (3) REG/P-F/AUD.
0101 Telhami, S.
M 2:00pm-4:45pm (TLF 1101)

GVPT409F Seminar in International Relations and World Politics: Post-Cold War Chaos; (3) REG/P-F/AUD.
0101 Quester, G.
TuTh 12:30pm-1:45pm (KEY 0121)

GVPT409G Seminar in International Relations and World Politics: Economic, Security, and Strategy; (3) REG/P-F/AUD.
0101 Kim, S.
TuTh 2:00pm-3:15pm (TYD 2109)

GVPT409K Seminar in International Relations and World Politics: Conflict and Crisis; (3) REG/P-F/AUD. Prerequisite: GVPT200.
0101 Wilkenfeld, J.
Th 3:00pm-5:45pm (TYD 0139)

GVPT419H Seminar in Public Policy: Normative Theories and System-Oriented Strategies of Political-Economic Change; (3) REG/P-F/AUD. Restricted to Honors students.
0101 Alperovitz, G.
Th 2:00pm-4:45pm (TYD 1136)

GVPT423 Elections and Electoral Behavior; (3) REG/P-F/AUD.
0101 Uslaner, E.
TuTh 12:30pm-1:45pm (MMH 1304)

GVPT424 Topics in Formal Theories of Political Behavior and Politics; (3) REG/P-F/AUD. Prerequisite: GVPT221 or permission of department.
0101 Lalman, D.
TuTh 6:30pm-7:45pm (TYD 1101)

GVPT426 Public Opinion; (3) REG/P-F/AUD. Prerequisite: GVPT220. Restricted to GVPT majors only.
0101 Kaufmann, K.
W 2:00pm-4:45pm (TYD 0102)

GVPT429A Problems in Political Behavior: Public Policy and the African American Community; (3) REG/P-F/AUD.
0101 Walters, R.
Tu 3:00pm-5:45pm (TLF 1101)

GVPT431 Introduction to Constitutional Law; (3) REG/P-F/AUD.
0101 Graber, M.
MW 9:00am-9:50am (JMZ 0220)
F 9:00am-9:50am (JMZ 1224) Dis
0102 Graber, M.
MW 9:00am-9:50am (JMZ 0220)
F 10:00am-10:50am (HBK 0125) Dis
0103 Graber, M.
MW 9:00am-9:50am (JMZ 0220)
F 11:00am-11:50am (JMZ 1122) Dis

GVPT441 History of Political Theory: Ancient and Medieval; (3) REG/P-F/AUD. Prerequisite: GVPT100.
0101 Alford, C.
TuTh 12:30pm-1:45pm (Arranged)

GVPT449B (PermReg) Seminar in Political Philosophy: The Scholarship of Leo Strauss; (3) REG/P-F/AUD.
0101 Butterworth, C.
Time and room to be arranged

GVPT449H Seminar in Political Philosophy: Politics and Literature; (3) REG/P-F/AUD. Restricted to honors students only.
0101 Alford, C.
TuTh 11:00am-12:15pm (TYD 1136)

GVPT459A Seminar in Comparative Politics: Chinese Domestic Politics; (3) REG/P-F/AUD.
0101 Pearson, M.
TuTh 9:30am-10:45am (HJP 1229)

GVPT459B Seminar in Comparative Politics: Information Revolution in Global Perspective; (3) REG/P-F/AUD.
0101 Wilson, E.
Tu 3:30pm-6:15pm (TYD 0101)

GVPT461 Metropolitan Government; (3) REG/P-F/AUD.
0101 Kaufmann, K.
TuTh 11:00am-12:15pm (TYD 1101)

GVPT473 Legislatures and Legislation; (3) REG/P-F/AUD. Prerequisite: GVPT170.
0101 Lee, F.
TuTh 9:30am-10:15am (TYD 1101)
F 10:00am-10:50am (EGR 0108) Dis
0201 Lee, F.
TuTh 9:30am-10:15am (TYD 1101)
F 11:00am-11:50am (EGR 0108) Dis
0301 Lee, F.
TuTh 9:30am-10:15am (TYD 1101)
F 12:00pm-12:50pm (EGR 3102) Dis

GVPT475 The Presidency and the Executive Branch; (3) REG/P-F/AUD. Prerequisite: GVPT170.
0101 Morris, I.
W 3:30pm-6:15pm (TYD 1101)

GVPT479A Seminar in American Politics: Women and Politics; (3) REG/P-F/AUD.
0101 Vietri, L.
Tu 2:00pm-4:45pm (HJP 1229)

GVPT479H Seminar in American Politics: Politics and Religion; (3) REG/P-F/AUD. Restricted to honors students only.
0101 STAFF
W 3:30pm-6:15pm (TYD 0101)

GVPT485 Government and Politics of the Middle East; (3) REG/P-F/AUD. Prerequisite: GVPT280 or GVPT282.
0101 Schwedler, J.
Th 3:30pm-6:15pm (TYD 2108)

GVPT599 Teaching Political Science: Teaching Political Science; (1) REG/AUD.
0101 Haufier, V.
W 10:00am-10:50am (TYD 1114)

GVPT722 Advanced Quantitative Methods For Political Science; (3) REG/AUD. Prerequisite: GVPT 622 or permission of instructor.
0101 Layman, G.
Tu 9:30am-12:15pm (TYD 1111)

GVPT742 Modern Political Theory; (3) REG/AUD. Prerequisite: permission of department. Recommended: GVPT 741.
0101 Glass, J.
M 3:30pm-6:15pm (Arranged)

CORE Codes : CS - Capstone HL - Humanities and the Arts, Literature HA - Humanities and the Arts, History or Theory of the Arts HO - Humanities and the Arts, Humanities PS - Mathematics and the Sciences, Physical Sciences (Non-Lab) PL - Mathematics and the Sciences, Physical Sciences (Lab)

GVPT743 Contemporary Political Theory; (3) REG. Prerequisite:
*Graduate Standing.*0101 Alford, C.
Tu 6:30pm-9:15pm (TWS 2212)**GVPT761 International Political Economy; (3) REG/AUD.**
*Recommended: GVPT 708.*0101 Haufler, V.
Tu 3:30pm-6:15pm (WDS 1131)**GVPT771 Seminar in American Political Behavior; (3) REG/AUD.**0101 Gimpel, J.
M 3:30pm-6:15pm (TYD 1111)**GVPT772 American Political Thought and Development; (3) REG/AUD.**0101 Graber, M.
W 12:30pm-3:15pm (TYD 1111)**GVPT780 Seminar in the Comparative Study of Politics; (3) REG/AUD.**0101 Schwedler, J.
W 3:30pm-6:15pm (TYD 1118)**GVPT799 Master's Thesis Research; (1-6) REG. Individual**
Instruction course: contact department or instructor to obtain section number.**GVPT802 Seminar in International Law; (3) REG/AUD.**0101 Franda, M.
Th 3:30pm-6:15pm (Arranged)**GVPT808A Selected Topics in Functional Problems in**
International Relations: Analyzing Global Futures; (3) REG/AUD.0101 Pirages, D.
W 3:30pm-6:15pm (JMZ 1103)**GVPT828A Selected Problems in Political Behavior: Data**
Analysis; (3) REG/AUD.0101 Uslaner, E.
Tu 6:30pm-9:15pm (LEF 0225)**GVPT828B Selected Problems in Political Behavior: Systematic**
Study of Repression; (3) REG/AUD.0101 Davenport, C.
M 6:30pm-9:15pm (HBK 0125)**GVPT842 Man and the State; (3) REG/AUD. Prerequisite:**
*GVPT 442.*0101 Butterworth, C.
W 6:30pm-9:15pm (Arranged)**GVPT845 Marxist Political Theory; (3) REG/AUD. Prerequisite:**
*GVPT 443 or permission of instructor.*0101 Tismaneanu, V.
Tu 12:30pm-3:15pm (Arranged)**GVPT848A Current Problems in Political Theory: Violence,**
Terror and Self; (3) REG/AUD.0101 Glass, J.
W 3:30pm-6:15pm (TYD 1111)**GVPT859A Selected Topics in Public Policy: American Public**
Policy; (3) REG/AUD.0101 Morris, I.
W 12:30pm-3:15pm (JMZ 1226)**GVPT859B Selected Topics in Public Policy: Proseminar in**
Politics, Philosophy, and Public Policy; (3) REG/AUD. Also
offered as PHIL688W and PUA698J.0101 Oppenheimer, J.
Tu 2:00pm-4:45pm (TYD 2108)**GVPT859D Selected Topics in Public Policy: Political Economy of**
Development; (3) REG/AUD.0101 Soltan, K.
Th 3:30pm-6:15pm (TYD 1111)**GVPT861 The International Politics of Technology and**
Resources; (3) REG/AUD. Recommended: GVPT 708, GVPT 761.0101 Pirages, D.
Tu 12:30pm-3:15pm (TYD 1111)**GVPT873 Seminar in Legislatures and Legislation; (3) REG/AUD.**
Course restricted to GVPT graduate students only.0101 Lee, F.
W 3:30pm-6:15pm (TYD 1132)**GVPT874 Seminar in Political Parties and Politics; (3) REG/AUD.**0101 Herrnsen, P.
Tu 3:30pm-6:15pm (LEF 1222)**GVPT888A Selected Topics in Comparative Governmental**
Institutions: Citizenship in Comparative and Historical
Perspective; (3) REG/AUD.0101 Heisler, M.
W 3:30pm-6:15pm (TYD 1136)**GVPT888B Selected Topics in Comparative Governmental**
Institutions: Political Transitions in the Middle East; (3) REG/AUD.0101 Schwedler, J.
W 6:30pm-9:15pm (TYD 1136)**GVPT888C Selected Topics in Comparative Governmental**
Institutions: Comparing the Political Economy; (3) REG/AUD.0101 Lichbach, M.
Th 9:30am-12:15pm (HBK 1108)
0201 Oppenheimer, J.
W 9:30am-12:15pm (TYD 1136)**GVPT889A Selected Topics in Area Problems in International**
Relations: International Relations of the Middle East; (3) REG/AUD.0101 Telhami, S.
M 6:30pm-9:15pm (TYD 1136)**GVPT898 Pre-Candidacy Research; (1-8) REG. Individual**
Instruction course: contact department or instructor to obtain section number.**GVPT899 Doctoral Dissertation Research; (6) REG. Individual**
Instruction course: contact department or instructor to obtain section number.**HEBR Hebrew****(Arts and Humanities)**

For other courses, see JWST - Jewish Studies. Students who have no knowledge of Hebrew should register for HEBR 111 which will be offered in the fall. Students who have studied Hebrew elsewhere are required to contact Mrs. Levy.

HEBR112 Elementary Hebrew II; (6) REG/P-F/AUD.
*Prerequisite: HEBR111 or equivalent.*0101 Gonen, E.
MWF 1:00pm-1:50pm (JMZ 1211)
TuTh 11:00am-12:15pm (JMZ 1211)
STAFF
MWF 2:00pm-2:50pm (JMZ 1123)
TuTh 2:00pm-3:15pm (JMZ 1123)
0301 Levy, N.
MWF 9:00am-10:50am (JMZ 1103)**HEBR212 Intermediate Hebrew II; (6) REG/P-F/AUD.**
*Prerequisite: HEBR211 or permission of department.*0101 Levy, N.
MWF 11:00am-12:50pm (JMZ 1103)**HEBR314 Conversation and Composition II; (3) REG/P-F/AUD.**
*Prerequisite: HEBR313 or equivalent.*0101 Gonen, E.
TuTh 9:30am-10:45am (JMZ 1211)
0201 Gonen, E.
TuTh 3:30pm-4:45pm (JMZ 3122)**HEBR382 Readings in Hebrew Newspapers and Periodicals; (3)**
REG/P-F/AUD. Prerequisite: HEBR314 or permission of
*department.*0101 Gonen, E.
TuTh 2:00pm-3:15pm (JMZ 3122)**HEBR499 Independent Study in Hebrew; (1-3) REG. Individual**
Instruction course: contact department or instructor to obtain section number.**HESP Hearing and Speech Sciences**
(Behavioral and Social Sciences)**HESP120 Introduction to Linguistics; (3) REG/P-F/AUD. CORE:**
SB0101 Antonisse, M.
TuTh 12:30pm-1:45pm (SQH 1121)
0102 Antonisse, M.
TuTh 8:00am-9:15am (LEF 2166)**HESP202 Introduction to Hearing and Speech Sciences; (3) REG/P-F/AUD.**
Course chairman: Ratner.0101 Skinker, K.
MWF 9:00am-9:50am (SQH 1120)**HESP300 Introduction to Psycholinguistics; (3) REG/P-F/AUD.**
Prerequisite: HESP202 with a grade of "C" or better, or permission
*of department. Recommended: HESP120 or LING200.*0101 Ratner, N.
MW 2:00pm-3:15pm (LEF 2208)**HESP311 Anatomy, Pathology and Physiology of the Auditory**
System; (3) REG/P-F/AUD. Prerequisite: HESP202 with a grade of
*"C" or better, or permission of department.*0101 Gordon-Salant, S.
TuTh 2:00pm-3:15pm (LEF 2208)**HESP386 (PermReq) Experiential Learning; (3-6) REG/P-F.**
Individual Instruction course: contact department or instructor to
obtain section number. *Prerequisite: permission of department.*
*Junior standing.***HESP388 Undergraduate Research Externship; (1-3) REG/P-F/**
AUD. Individual Instruction course: contact department or
instructor to obtain section number.**HESP400 Speech and Language Development in Children; (3)**
REG/P-F/AUD. Prerequisite: HESP300 with a grade of "C" or
better, or permission of department. Recommended: HESP120 or
*LING200.*0101 Newman, R.
TuTh 11:00am-12:15pm (LEF 2208)**HESP402 Speech Pathology I; (3) REG/P-F/AUD. Prerequisite:**
*HESP400 with a grade of "C" or better, or permission of department.*0101 Roth, F.
TuTh 12:30pm-1:45pm (TYD 0117)**HESP403 Introduction to Phonetic Science; (3) REG/P-F/AUD.**
Prerequisite: HESP305 with a grade of "C" or better, or permission
*of department.*0101 Berman, H.
M 4:30pm-7:00pm (LEF 2208)**HESP407 Bases of Hearing Science; (3) REG/P-F/AUD.***Prerequisite: HESP311 with a grade of "C" or better, or permission of*
*department.*0101 Chatterjee, M.
TuTh 3:30pm-4:45pm (LEF 2166)**HESP411 Introduction to Audiology; (3) REG/P-F/AUD.***Prerequisite: HESP311 with a grade of "C" or better, or permission of*
*department.*0101 Fitzgerald, T.
TuTh 2:00pm-3:15pm (LEF 0135)**HESP418A (PermReq) Clinical Practice in Speech-Language**
Pathology and Audiology: Audiology Option; (3) REG/P-F/AUD.
For majors only.0101 Palmer, S.
WF 12:00pm-12:50pm (LEF 0111D)
Time and room to be arranged Lab**HESP418B (PermReq) Clinical Practice in Speech-Language**
Pathology and Audiology: Speech Pathology Option; (3) REG/P-F/
AUD. For majors only.0101 Siskin, V.
Time and room to be arranged
Time and room to be arranged Lab**HESP422 (PermReq) Neurological Bases of Human**
Communication; (3) REG. Prerequisite: HESP305 or permission of
instructor. Credit will be granted for only one of the following:
HESP498 or HESP422. Also offered as HESP 602 and NACS
*728K.*0101 Shah, Y.
M 1:00pm-3:30pm (LEF 1222)**HESP469 Honor Thesis Research; (3) REG.**
0101 STAFF
Time and room to be arranged**HESP499 (PermReq) Independent Study: Topics in the Hearing**
and Speech Sciences; (1-3) REG/P-F. Individual Instruction course:
contact department or instructor to obtain section number.**HESP602 (PermReq) Neurological Bases of Human**
Communication; (3) REG/AUD. Prerequisite: permission of
*department. Also offered as HESP 422 and NACS 728K.*0101 Shah, Y.
M 1:00pm-3:30pm (LEF 1222)**HESP610 Aphasia; (3) REG/AUD.**0101 Shah, Y.
Tu 9:30am-12:00pm (LEF 0135)**HESP620 Phonological and Articulatory Disorders; (3) REG/**
AUD.0101 Worthington, C.
Time and room to be arranged**HESP624 (PermReq) Voice Disorders; (3) REG/AUD.**
*Prerequisite: permission of department.*0101 Samlan, R.
Th 4:30pm-7:00pm (LEF 0135)**HESP626 Language and Learning Disabilities; (3) REG/AUD.**
Also offered as NACS728M.0101 Roth, F.
M 9:30am-12:00pm (LEF 0135)**HESP632 Medical Audiology; (3) REG/AUD. Prerequisite: HESP**
311. Corequisite: HESP 606.0101 Brewer, C.
Th 5:30pm-8:00pm (LEF 2166)**HESP638 (PermReq) Research Practicum; (1-3) REG/AUD.**
Individual Instruction course: contact department or instructor to
obtain section number.**HESP648A (PermReq) Clinical Practice in Speech: Diagnostic**
Procedures; (1) REG. Individual Instruction course: contact
department or instructor to obtain section number.**HESP648B (PermReq) Clinical Practice in Speech: Therapeutic**
Procedures; (1-2) REG. Individual Instruction course: contact
department or instructor to obtain section number.**HESP649A (PermReq) Clinical Practice in Audiology: Diagnostic**
Audiology; (1-2) REG. Individual Instruction course: contact
department or instructor to obtain section number.**HESP649B (PermReq) Clinical Practice in Audiology: Aural**
Rehabilitation; (1-2) REG. Individual Instruction course: contact
department or instructor to obtain section number.**HESP700 Hearing Aids; (3) REG/AUD.**0101 Sherlock, L.
M 4:00pm-6:30pm (LEF 0135)**HESP706 Advanced Clinical Audiology; (3) REG/AUD.**
*Prerequisite: HESP 606 or equivalent.*0101 Fitzgerald, T.
W 3:30pm-6:00pm (LEF 0135)**HESP708 (PermReq) Independent Study; (1-6) REG/AUD.**
Individual Instruction course: contact department or instructor to
obtain section number.**HESP724 Research Design; (3) REG/AUD. Prerequisite: a course**
*in basic statistics.*0101 Newman, R.
M 1:00pm-3:30pm (LEF 0135)**HESP728 (PermReq) Advanced Clinical Practice in Speech:**
Advanced Graduate Laboratory Practicum in Speech-Language
Pathology; (1-8) REG. Individual Instruction course: contact
department or instructor to obtain section number.**HESP729 (PermReq) Advanced Clinical Practice in Audiology:**
Advanced Graduate Laboratory Practicum in Audiology; (1-8)
REG. Individual Instruction course: contact department or instructor
to obtain section number.**HESP730 (PermReq) Vestibular-ocular Assessment and**
Management (Electrophysiologic Measures II); (3) REG.*Prerequisite: HESP 630.*
0101 Zalewski, C.
M 6:00pm-8:30pm (LEF 1222)**HESP788 Graduate Research Externship; (1-3) REG/AUD.**
Individual Instruction course: contact department or instructor to
obtain section number.**HESP799 Master's Thesis Research; (1-6) REG. Individual**
Instruction course: contact department or instructor to obtain
section number.**HESP868 Seminar in Speech Science; (3) REG/AUD.**0101 STAFF
Time and room to be arranged**HESP878 Seminar in Language Disorders; (3) REG/AUD.**1601 Ratner, N.
Time and room to be arranged
1801 STAFF
Time and room to be arranged**HESP889 Doctoral Candidacy Research; (1-3) REG. Individual**
Instruction course: contact department or instructor to obtain
section number.**HESP898 Pre-Candidacy Research; (1-8) REG. Individual**
Instruction course: contact department or instructor to obtain
section number.**HESP899 Doctoral Dissertation Research; (6) REG. Individual**
Instruction course: contact department or instructor to obtain
section number.**HISP Historic Preservation****(School of Architecture, Planning, and Preservation)****HISP200 The Everyday and the American Environment; (3) REG/**
P-F/AUD. CORE: HO DIVERSITY0101 Wortham, B.
Th 4:00pm-5:15pm (ARC 0204)
Tu 4:00pm-5:15pm (TWS 3228) Dis
0102 Wortham, B.
Th 4:00pm-5:15pm (ARC 0204)
Tu 4:00pm-5:15pm (TYD 1132) Dis
0103 Wortham, B.
Th 4:00pm-5:15pm (ARC 0204)
Tu 4:00pm-5:15pm (TYD 1108) Dis**HISP619A Special Topics in Historic Preservation: Archaeology**
and Preservation; (3) REG/AUD.0101 Linebaugh, D.
M 7:00pm-9:30pm (ARC 1121)**HISP619E Special Topics in Historic Preservation: The Everyday**
and the American Environment; (3) REG/AUD.0101 Wortham, B.
Th 4:00pm-5:15pm (ARC 0204)
Tu 4:00pm-5:15pm (ARC 1103) Dis**HISP628E Selected Topics in Historic Preservation: Social and**
Ethnic Issues in Historic Preservation Practice; (3) REG.0101 Nieves, A.
W 7:00pm-9:40pm (ARC 1105)**HISP629 Independent Studies in Historic Preservation; (1-3)**
REG/AUD. Individual Instruction course: contact department or
instructor to obtain section number.**HISP630 Preservation Policy and Planning; (3) REG/AUD. Credit**
will be granted for only one of the following: HISP619M or
*HISP630. Formerly HISP 619M.*0101 Ramirez, C.
Tu 7:00pm-9:30pm (ARC 1121)**HISP640 Historic Preservation Law, Advocacy and Public**
Policy; (3) REG/AUD. Credit will be granted for only one of the
*following: HISP619C or HISP 640. Formerly HISP 619C.*0101 Mayes, T.
TuTh 7:00pm-9:30pm (ARC 1127)**HISP700 (PermReq) Final Seminar in Historic Preservation; (3)**
REG/AUD.0101 Linebaugh, D.
Time and room to be arranged**HIST History****(Arts and Humanities)****HIST106 American Jewish Experience; (3) REG/P-F/AUD.**
CORE: SH Also offered as JWST141. Credit will be granted for only
one of the following: HIST106 or JWST141.0101 Adler, E.
TuTh 9:30am-10:45am (KEY 0116)**HIST110 The Ancient World; (3) REG/P-F/AUD. CORE: HO**0101 Eckstein, A.
TuTh 11:00am-11:50am (KEY 0106)
W 9:00am-9:50am (KEY 0120) Dis
0102 Eckstein, A.
TuTh 11:00am-11:50am (KEY 0106)
F 1:00pm-1:50pm (KEY 0103) Dis
0103 Eckstein, A.
TuTh 11:00am-11:50am (KEY 0106)
W 11:00am-11:50am (WDS 1130) Dis
0104 Eckstein, A.
TuTh 11:00am-11:50am (KEY 0106)
F 2:00pm-2:50pm (KEY 0124) Dis
0105 Eckstein, A.
TuTh 11:00am-11:50am (KEY 0106)
F 11:00am-11:50am (JMZ 1120) Dis
0106 Eckstein, A.
TuTh 11:00am-11:50am (KEY 0106)
M 10:00am-10:50am (TLF 1103) Dis
0107 Eckstein, A.
TuTh 11:00am-11:50am (KEY 0106)
F 9:00am-9:50am (KEY 0119) Dis
0108 Eckstein, A.
TuTh 11:00am-11:50am (KEY 0106)
M 12:00pm-12:50pm (KEY 0124) Dis
0109 Eckstein, A.
TuTh 11:00am-11:50am (KEY 0106)
M 2:00pm-2:50pm (SKN 1112) Dis
0110 Eckstein, A.
TuTh 11:00am-11:50am (KEY 0106)
W 1:00pm-1:50pm (KEY 0116) Dis
0111 Eckstein, A.
TuTh 11:00am-11:50am (KEY 0106)
M 1:00pm-1:50pm (KEY 0116) Dis
0112 Eckstein, A.
TuTh 11:00am-11:50am (KEY 0106)
W 10:00am-10:50am (KEY 0125) Dis**HIST111 The Medieval World; (3) REG/P-F/AUD. CORE: SH**0101 Rutenburg, J.
TuTh 12:00pm-12:50pm (KEY 0106)
F 1:00pm-1:50pm (KEY 0124) Dis
0102 Rutenburg, J.
TuTh 12:00pm-12:50pm (KEY 0106)
Tu 2:00pm-2:50pm (TLF 1101) Dis
0103 Rutenburg, J.
TuTh 12:00pm-12:50pm (KEY 0106)
W 12:00pm-12:50pm (KEY 0116) Dis
0104 Rutenburg, J.
TuTh 12:00pm-12:50pm (KEY 0106)
M 2:00pm-2:50pm (TLF 1103) Dis
0105 Rutenburg, J.
TuTh 12:00pm-12:50pm (KEY 0106)
W 10:00am-10:50am (KEY 0116) Dis
0106 Rutenburg, J.
TuTh 12:00pm-12:50pm (KEY 0106)
W 12:00pm-12:50pm (KEY 0126) Dis
0107 Rutenburg, J.
TuTh 12:00pm-12:50pm (KEY 0106)
Th 2:00pm-2:50pm (TLF 1101) Dis
0108 Rutenburg, J.
TuTh 12:00pm-12:50pm (KEY 0106)
F 12:00pm-12:50pm (KEY 1117) Dis**CORE Codes:** LS-Mathematics and the Sciences, Life Sciences (Non-Lab) LL-Mathematics and the Sciences, Life Sciences (Lab) MS-Mathematics and the Sciences, Math or Formal Reasoning (Non-Lab)
ML-Mathematics and the Sciences, Math or Formal Reasoning (Lab) SB-Social Sciences, Behavioral and Social Science SH-Social Sciences, Social or Political History

0109	Rutenburg, J. TuTh 12:00pm-12:50pm (KEY 0106) F 2:00pm-2:50pm (KEY 0116) Dis	0201	STAFF MW 12:00pm-12:50pm (KEY 0106) M 9:00am-9:50am (KEY 0121) Dis	HIST211 Women in America Since 1880; (3) REG/P-F/AUD. CORE: SH DIVERSITY Also offered as WMST211. Credit will be granted for only one of the following: HIST211 or WMST211.	0101	Rozenblit, M. MW 2:00pm-2:50pm (KEY 0106) M 12:00pm-12:50pm (Arranged) Dis	
0110	Rutenburg, J. TuTh 12:00pm-12:50pm (KEY 0106) M 2:00pm-2:50pm (JMZ 2123) Dis	0202	STAFF MW 12:00pm-12:50pm (KEY 0106) M 10:00am-10:50am (KEY 0121) Dis	0101	Muncy, R. MW 10:00am-10:50am (KEY 0106) W 1:00pm-1:50pm (KEY 0103) Dis	0102	Rozenblit, M. MW 2:00pm-2:50pm (KEY 0106) W 12:00pm-12:50pm (KEY 0124) Dis
0111	Rutenburg, J. TuTh 12:00pm-12:50pm (KEY 0106) M 10:00am-10:50am (KEY 0116) Dis	0203	STAFF MW 12:00pm-12:50pm (KEY 0106) F 12:00pm-12:50pm (WDS 1131) Dis	0102	Muncy, R. MW 10:00am-10:50am (KEY 0106) M 1:00pm-1:50pm (KEY 0125) Dis	0103	Rozenblit, M. MW 2:00pm-2:50pm (KEY 0106) F 2:00pm-2:50pm (KEY 0121) Dis
0112	Rutenburg, J. TuTh 12:00pm-12:50pm (KEY 0106) M 12:00pm-12:50pm (KEY 0121) Dis	0204	STAFF MW 12:00pm-12:50pm (KEY 0106) Tu 11:00am-11:50am (KEY 0117) Dis	0103	Muncy, R. MW 10:00am-10:50am (KEY 0106) W 12:00pm-12:50pm (KEY 0123) Dis	0104	Rozenblit, M. MW 2:00pm-2:50pm (KEY 0106) W 11:00am-11:50am (KEY 0116) Dis
HIST123 Sub-Saharan Africa Since 1800; (3) REG/P-F/AUD. CORE: SH DIVERSITY		0205	STAFF MW 12:00pm-12:50pm (KEY 0106) W 2:00pm-2:50pm (KEY 0121) Dis	0104	Muncy, R. MW 10:00am-10:50am (KEY 0106) M 12:00pm-12:50pm (KEY 0123) Dis	0105	Rozenblit, M. MW 2:00pm-2:50pm (KEY 0106) W 3:00pm-3:50pm (KEY 0117) Dis
0101	Landau, P. TuTh 9:30am-10:20am (ANS 0408) M 10:00am-10:50am (KEY 0119) Dis	0206	STAFF MW 12:00pm-12:50pm (KEY 0106) W 9:00am-9:50am (KEY 0126) Dis	0105	Muncy, R. MW 10:00am-10:50am (KEY 0106) M 8:00am-8:50am (KEY 0121) Dis	0106	Rozenblit, M. MW 2:00pm-2:50pm (KEY 0106) M 10:00am-10:50am (KEY 0124) Dis
0102	Landau, P. TuTh 9:30am-10:20am (ANS 0408) Tu 12:30pm-1:20pm (KEY 1117) Dis	0207	STAFF MW 12:00pm-12:50pm (KEY 0106) W 10:00am-10:50am (KEY 0124) Dis	0106	Muncy, R. MW 10:00am-10:50am (KEY 0106) W 8:00am-8:50am (KEY 0121) Dis	0107	Rozenblit, M. MW 2:00pm-2:50pm (KEY 0106) M 10:00am-10:50am (KEY 0125) Dis
0103	Landau, P. TuTh 9:30am-10:20am (ANS 0408) Th 12:30pm-1:20pm (KEY 1117) Dis	0208	STAFF MW 12:00pm-12:50pm (KEY 0106) F 1:00pm-1:50pm (KEY 0121) Dis	0107	Muncy, R. MW 10:00am-10:50am (KEY 0106) M 2:00pm-2:50pm (KEY 0117) Dis	0108	Rozenblit, M. MW 2:00pm-2:50pm (KEY 0106) F 1:00pm-1:50pm (KEY 0126) Dis
0104	Landau, P. TuTh 9:30am-10:20am (ANS 0408) W 11:00am-11:50am (KEY 0126) Dis	0209	STAFF MW 12:00pm-12:50pm (KEY 0106) F 11:00am-11:50am (KEY 1117) Dis	0108	Muncy, R. MW 10:00am-10:50am (KEY 0106) W 2:00pm-2:50pm (KEY 0117) Dis	HIST283H History of the Jewish People II; (3) REG/P-F/AUD. CORE: SH DIVERSITY Also offered as JWST235. Credit will be granted for only one of the following: HIST283 or JWST235. Also offered as JWST235H.	
HIST156 History of the United States to 1865; (3) REG/P-F/AUD. CORE: SH		0210	STAFF MW 12:00pm-12:50pm (KEY 0106) Th 8:00am-8:50am (KEY 0121) Dis	HIST216 Introduction to the Study of World Religions; (3) REG/P-F. CORE: HO DIVERSITY		0101	Rozenblit, L. MW 2:00pm-2:50pm (KEY 0106) W 3:00pm-3:50pm (KEY 0107) Dis
0101	Grimsted, D. MW 9:00am-9:50am (KEY 0106) F 10:00am-10:50am (KEY 0119) Dis	0211	STAFF MW 12:00pm-12:50pm (KEY 0106) F 12:00pm-12:50pm (KEY 0123) Dis	0101	Grossman, M. MW 2:00pm-3:15pm (KEY 0116)	HIST285 East Asian Civilization II; (3) REG/P-F/AUD. CORE: SH	
0102	Grimsted, D. MW 9:00am-9:50am (KEY 0106) F 11:00am-11:50am (JRN 1104) Dis	0212	STAFF MW 12:00pm-12:50pm (KEY 0106) M 2:00pm-2:50pm (KEY 0121) Dis	HIST219A Special Topics in History: Women Western Europe to 1750; (3) REG/P-F/AUD.		0101	Lilley, C. TuTh 12:00pm-12:50pm (KEY 0102) F 12:00pm-12:50pm (TYD 1114) Dis
0103	Grimsted, D. MW 9:00am-9:50am (KEY 0106) Tu 9:30am-10:20am (KEY 0121) Dis	0301	STAFF TuTh 1:00pm-1:50pm (KEY 0106) M 10:00am-10:50am (Arranged) Dis	0101	Baron, S. TuTh 9:00am-9:50am (KEY 0102) F 10:00am-10:50am (KEY 0124) Dis	0102	Lilley, C. TuTh 12:00pm-12:50pm (KEY 0102) F 2:00pm-2:50pm (KEY 0117) Dis
0104	Grimsted, D. MW 9:00am-9:50am (KEY 0106) W 11:00am-11:50am (KEY 1117) Dis	0302	STAFF TuTh 1:00pm-1:50pm (KEY 0106) M 12:00pm-12:50pm (Arranged) Dis	0102	Baron, S. TuTh 9:00am-9:50am (KEY 0102) F 12:00pm-12:50pm (KEY 0117) Dis	0103	Lilley, C. TuTh 12:00pm-12:50pm (KEY 0102) W 2:00pm-2:50pm (WDS 1130) Dis
0105	Grimsted, D. MW 9:00am-9:50am (KEY 0106) Tu 2:00pm-2:50pm (SKN 1115) Dis	0303	STAFF TuTh 1:00pm-1:50pm (KEY 0106) M 2:00pm-2:50pm (Arranged) Dis	0103	Baron, S. TuTh 9:00am-9:50am (KEY 0102) Tu 2:00pm-2:50pm (KEY 0119) Dis	0104	Lilley, C. TuTh 12:00pm-12:50pm (KEY 0102) Th 2:00pm-2:50pm (ARM 0102) Dis
0106	Grimsted, D. MW 9:00am-9:50am (KEY 0106) F 12:00pm-12:50pm (TYD 2110) Dis	0304	STAFF TuTh 1:00pm-1:50pm (KEY 0106) Tu 11:00am-11:50am (Arranged) Dis	HIST219M Special Topics in History: Asian American History; (3) REG/P-F/AUD. CORE: SH DIVERSITY Also offered as AAST201.		HIST299 Directed Research; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.	
0107	Grimsted, D. MW 9:00am-9:50am (KEY 0106) F 11:00am-11:50am (HBK 0125) Dis	0305	STAFF TuTh 1:00pm-1:50pm (KEY 0106) Tu 2:30pm-3:20pm (Arranged) Dis	0101	Mar, L. MW 10:00am-10:50am (SQH 1120) W 12:00pm-12:50pm (KEY 0117) Dis	HIST306 History of Religion in America; (3) REG/P-F/AUD.	
0108	Grimsted, D. MW 9:00am-9:50am (KEY 0106) F 1:00pm-1:50pm (KEY 0117) Dis	0306	STAFF TuTh 1:00pm-1:50pm (KEY 0106) W 10:00am-10:50am (Arranged) Dis	0102	Mar, L. MW 10:00am-10:50am (SQH 1120) M 12:00pm-12:50pm (KEY 0117) Dis	0101	Bradbury, M. TuTh 11:00am-12:15pm (KEY 0103)
0109	Grimsted, D. MW 9:00am-9:50am (KEY 0106) W 1:00pm-1:50pm (KEY 0124) Dis	0307	STAFF TuTh 1:00pm-1:50pm (KEY 0106) W 12:00pm-12:50pm (Arranged) Dis	0103	Mar, L. MW 10:00am-10:50am (SQH 1120) W 2:00pm-2:50pm (KEY 0124) Dis	HIST307 The Holocaust of European Jewry; (3) REG/P-F/AUD. Also offered as JWST345. Credit will be granted for only one of the following: HIST307 or JWST345.	
0110	Grimsted, D. MW 9:00am-9:50am (KEY 0106) M 1:00pm-1:50pm (KEY 0124) Dis	0308	STAFF TuTh 1:00pm-1:50pm (KEY 0106) W 2:00pm-2:50pm (Arranged) Dis	0104	Mar, L. MW 10:00am-10:50am (SQH 1120) M 9:00am-9:50am (KEY 0126) Dis	0101	Rozenblit, M. MW 11:00am-11:50am (TYD 2106) M 1:00pm-1:50pm (KEY 0126) Dis
0111	Grimsted, D. MW 9:00am-9:50am (KEY 0106) M 11:00am-11:50am (KEY 0126) Dis	0309	STAFF TuTh 1:00pm-1:50pm (KEY 0106) Tu 11:00am-11:50am (Arranged) Dis	0104	Mar, L. MW 10:00am-10:50am (SQH 1120) M 9:00am-9:50am (KEY 0126) Dis	0102	Rozenblit, M. MW 11:00am-11:50am (TYD 2106) W 1:00pm-1:50pm (KEY 0126) Dis
0112	Grimsted, D. MW 9:00am-9:50am (KEY 0106) Th 12:30pm-1:20pm (KEY 0124) Dis	0310	STAFF TuTh 1:00pm-1:50pm (KEY 0106) Th 2:30pm-3:20pm (Arranged) Dis	HIST219P Special Topics in History: Empire! The British Imperial Experience; (3) REG/P-F/AUD.		0103	Rozenblit, M. MW 11:00am-11:50am (TYD 2106) W 9:00am-9:50am (KEY 0117) Dis
0201	Bradbury, M. TuTh 9:30am-10:20am (KEY 0106) M 9:00am-9:50am (KEY 0117) Dis	0311	STAFF TuTh 1:00pm-1:50pm (KEY 0106) Th 11:00am-11:50am (Arranged) Dis	0101	Price, R. TuTh 11:00am-11:50am (KEY 0102) F 11:00am-11:50am (ARM 0118) Dis	0104	Rozenblit, M. MW 11:00am-11:50am (TYD 2106) M 9:00pm-9:50pm (KEY 0120) Dis
0202	Bradbury, M. TuTh 9:30am-10:20am (KEY 0106) M 1:00pm-1:50pm (KEY 0117) Dis	0312	STAFF TuTh 1:00pm-1:50pm (KEY 0106) M 2:00pm-2:50pm (Arranged) Dis	0102	Price, R. TuTh 11:00am-11:50am (KEY 0102) F 1:00pm-1:50pm (KEY 0125) Dis	HIST314 Crisis and Change in the Middle East and Africa; (3) REG/P-F/AUD.	
0203	Bradbury, M. TuTh 9:30am-10:20am (KEY 0106) M 2:00pm-2:50pm (WDS 1130) Dis	HIST174 Introduction to the History of Science; (3) REG/P-F/AUD. CORE: SH Formerly HIST 200.		0103	Price, R. TuTh 11:00am-11:50am (KEY 0102) Th 2:00pm-2:50pm (JMZ 1124) Dis	0101	Ali, I. TuTh 11:00am-12:15pm (KEY 0116)
0204	Bradbury, M. TuTh 9:30am-10:20am (KEY 0106) Tu 12:30pm-1:20pm (KEY 0124) Dis	0101	Ashrafi, B. MW 11:00am-11:50am (KEY 0102) Tu 11:00am-11:50am (Arranged) Dis	0104	Price, R. TuTh 11:00am-11:50am (KEY 0102) Tu 2:00pm-2:50pm (JMZ 2117) Dis	HIST319A Special Topics in History: Asian Age in World History; (3) REG/P-F/AUD.	
0205	Bradbury, M. TuTh 9:30am-10:20am (KEY 0106) W 1:00pm-1:50pm (KEY 0117) Dis	0102	Ashrafi, B. MW 11:00am-11:50am (KEY 0102) M 1:00pm-1:50pm (Arranged) Dis	HIST225 Modern Military History, 1815-Present; (3) REG/P-F/AUD. CORE: SH		0101	Lilley, C. TuTh 2:00pm-3:15pm (KEY 0125)
0206	Bradbury, M. TuTh 9:30am-10:20am (KEY 0106) W 10:00am-10:50am (KEY 0119) Dis	0103	Ashrafi, B. MW 11:00am-11:50am (KEY 0102) M 9:00am-9:50am (Arranged) Dis	0101	STAFF TuTh 3:30pm-4:20pm (KEY 0102) Th 2:00pm-2:50pm (JMZ 2123) Dis	HIST319B Special Topics in History: Religion and State in the Middle East; (3) REG/P-F/AUD.	
0207	Bradbury, M. TuTh 9:30am-10:20am (KEY 0106) Th 12:30pm-1:20pm (TLF 1103) Dis	0104	Ashrafi, B. MW 11:00am-11:50am (KEY 0102) Tu 12:30pm-1:20pm (Arranged) Dis	0102	STAFF TuTh 3:30pm-4:20pm (KEY 0102) Tu 2:00pm-2:50pm (JMZ 2123) Dis	0101	Ali, I. TuTh 2:00pm-3:15pm (KEY 0116)
0208	Bradbury, M. TuTh 9:30am-10:20am (KEY 0106) Tu 2:00pm-2:50pm (JMZ 0118) Dis	HIST208A Historical Research and Methods Seminar; (3) REG.		0103	STAFF TuTh 3:30pm-4:20pm (KEY 0102) M 2:00pm-2:50pm (KEY 0124) Dis	HIST320 Early Christianity: Jesus to Constantine; (3) REG/P-F/AUD. Prerequisite: one course in ancient history at the 200 level. Also offered as JWST331. Credit will be granted for only one of the following: HIST320 or JWST331.	
HIST157 History of the United States Since 1865; (3) REG/P-F/AUD. CORE: SH		0101	STAFF M 9:00am-11:00am (TLF 2100) Time and room to be arranged Dis	0104	STAFF TuTh 3:30pm-4:20pm (KEY 0102) M 12:00pm-12:50pm (KEY 0125) Dis	0101	Lapin, H. TuTh 2:00pm-3:15pm (KEY 0126)
0101	Smead, E. MW 11:00am-11:50am (KEY 0106) M 2:00pm-2:50pm (WDS 1127) Dis	0102	STAFF Tu 11:00am-1:00pm (TLF 2100) Time and room to be arranged Dis	HIST240 Europe in the Twentieth Century; (3) REG/P-F/AUD. Not open to students who have completed HIST 337. Credit will be granted for only one of the following: HIST 240 or HIST 337. Formerly HIST 337.		HIST321 Biblical History and Culture; (3) REG. Also offered as JWST324. Not open to students who have completed HEBR333. Credit will be granted for only one of the following: HIST321 or JWST324. Formerly HEBR 333.	
0102	Smead, E. MW 11:00am-11:50am (KEY 0106) M 1:00pm-1:50pm (KEY 0103) Dis	HIST208B (PermReg) Historical Research and Methods Seminar; (3) REG.		0101	Herf, J. TuTh 10:00am-10:50am (KEY 0102) Tu 12:30pm-1:20pm (WDS 1131) Dis	0101	Cohen, M. TuTh 11:00am-12:15pm (KEY 1110)
0103	Smead, E. MW 11:00am-11:50am (KEY 0106) F 10:00am-10:50am (KEY 0121) Dis	0101	STAFF Tu 9:00am-11:00am (TLF 2101) Time and room to be arranged Dis	0102	Herf, J. TuTh 10:00am-10:50am (KEY 0102) Tu 2:00pm-2:50pm (HBK 0123) Dis	HIST327 The Roman Empire; (3) REG/P-F/AUD.	
0104	Smead, E. MW 11:00am-11:50am (KEY 0106) Tu 2:00pm-2:50pm (JMZ 0208) Dis	0102	STAFF W 11:00am-1:00pm (TLF 2101) Time and room to be arranged Dis	0103	Herf, J. TuTh 10:00am-10:50am (KEY 0102) W 12:00pm-12:50pm (KEY 0121) Dis	0101	Holum, K. MW 2:00pm-3:15pm (KEY 1117)
0105	Smead, E. MW 11:00am-11:50am (KEY 0106) W 1:00pm-1:50pm (KEY 1117) Dis	HIST208C Historical Research and Methods Seminar; (3) REG.		0104	Herf, J. TuTh 10:00am-10:50am (KEY 0102) W 2:00pm-2:50pm (WDS 1127) Dis	HIST333 Europe During the Renaissance and Reformation II; (3) REG/P-F/AUD.	
0106	Smead, E. MW 11:00am-11:50am (KEY 0106) F 1:00pm-1:50pm (KEY 1117) Dis	0101	STAFF W 9:00am-11:00am (TLF 2100) Time and room to be arranged Dis	HIST251 Latin American History II; (3) REG/P-F/AUD. CORE: SH DIVERSITY		0101	STAFF TuTh 3:30pm-4:45pm (KEY 1117)
0107	Smead, E. MW 11:00am-11:50am (KEY 0106) W 2:00pm-2:50pm (TLF 1103) Dis	0102	STAFF Th 1:00pm-3:00pm (TLF 2100) Time and room to be arranged Dis	HIST283 History of the Jewish People II; (3) REG/P-F/AUD. CORE: SH DIVERSITY Also offered as JWST235. Credit will be granted for only one of the following: HIST283 or JWST235.		HIST354 Ante-Bellum America 1815-1861; (3) REG/P-F/AUD. Recommended: HIST156 or HIST210. Credit will be granted for only one of the following: HIST354 or HIST36	

CORE Codes : CS - Capstone HL - Humanities and the Arts, Literature HA - Humanities and the Arts, History or Theory of the Arts HO - Humanities and the Arts, Humanities PS - Mathematics and the Sciences, Physical Sciences (Non-Lab) PL - Mathematics and the Sciences, Physical Sciences (Lab)

HIST396 (PermReg) Honors Colloquium II; (3) REG/P-F/AUD.
CORE: CS *Prerequisite:* HIST395 or permission of department. For HIST majors only.

0101 Ridgway, W.
W 9:30am-11:30am (TLF 2110)
Time and room to be arranged Dis

HIST398 (PermReg) Honors Thesis; (3) REG/P-F/AUD.
0101 Eckstein, A.
Th 1:00pm-3:30pm (TLF 2103)

HIST404 History of Modern Biology; (3) REG/P-F/AUD.
0101 Darden, L.
Tu 4:00pm-6:30pm (SKN 1115)

HIST405 Environmental History; (3) REG/P-F/AUD.
0101 Friedel, R.
TuTh 11:00am-12:15pm (TLF 2103)

HIST408A Senior Seminar; (3) REG. CORE: CS
0101 STAFF
Th 12:00pm-2:00pm (COL 3114)
Time and room to be arranged Dis

HIST408B (PermReg) Senior Seminar: Diaspora and the Jewish Experience; (3) REG. CORE: CS Also offered as JWST309B.
0101 Lapin, H.
Tu 3:30pm-5:30pm (HZF 0142)

HIST408C (PermReg) Senior Seminar: 20th Century Political History; (3) REG. CORE: CS
0101 Olson, K.
Th 1:00pm-3:00pm (TLF 2108)
Time and room to be arranged Dis

HIST408D Senior Seminar: Research in 20th Century Cultural History; (3) REG. CORE: CS
0101 Gilbert, J.
Th 9:30am-11:30am (TLF 2110)
Time and room to be arranged Dis

HIST408E Senior Seminar: Research in U.S. 20th Century Women's History; (3) REG. CORE: CS
0101 Muncy, R.
W 12:00pm-2:00pm (TLF 2108)
Time and room to be arranged Dis

HIST408F Senior Seminar: Scopes Trial; (3) REG. CORE: CS
0101 Bradbury, M.
Tu 2:00pm-4:00pm (TLF 2103)
Time and room to be arranged Dis

HIST408G Senior Seminar: American Liberalism in the 20th Century; (3) REG. CORE: CS
0101 Henretta, J.
Tu 9:30am-11:30am (TLF 2110)
Time and room to be arranged Dis

HIST408J Senior Seminar: Japan and East Asia; (3) REG. CORE: CS
0101 Mayo, M.
Th 2:00pm-4:00pm (KEY 0124)
Time and room to be arranged Dis

HIST419A Special Topics in History: U.S. Film and Society: WWII to Vietnam; (3) REG/P-F/AUD.
0101 Grimsted, D.
MW 2:00pm-4:00pm (Arranged)
Time and room to be arranged Dis

HIST419B Special Topics in History: Modern China; (3) REG/P-F/AUD.
0101 Harrell, P.
TuTh 3:30pm-4:45pm (KEY 0116)

HIST419C Special Topics in History: 20th Century Presidential History; (3) REG/P-F/AUD.
0101 Olson, K.
TuTh 9:30am-10:45am (KEY 0126)

HIST419D Special Topics in History: French Old Regime; (3) REG/P-F/AUD.
0101 Sutherland, D.
TuTh 9:30am-10:45am (KEY 0125)

HIST419E Special Topics in History: Visualizing African American History; (3) REG/P-F/AUD.
0101 Barkley Brown, E.
MW 10:00am-11:15pm (TLF 2103)

HIST419F Special Topics in History: Profits and Prophetism in African and Atlantic World; (3) REG/P-F/AUD.
0101 Landau, P.
Tu 3:30pm-6:00pm (KEY 0107)

HIST419G Special Topics in History: Responsa As Historical Documents; (3) REG/P-F/AUD.
0101 Katz, D.
Time and room to be arranged

HIST442 Twentieth-Century Russia; (3) REG/P-F/AUD.
0101 David-Fox, M.
TuTh 9:30am-10:45am (KEY 0103)

HIST453 Diplomatic History of the United States from 1914; (3) REG/P-F/AUD.
0101 Zhang, S.
TuTh 2:00pm-3:15pm (KEY 0103)

HIST455 Constitutional History of the United States: Since 1860; (3) REG/P-F/AUD.
0101 Belz, H.
TuTh 12:30pm-1:45pm (KEY 0103)

HIST461 Blacks in American Life: 1865 to Present; (3) REG/P-F/AUD. DIVERSITY
0101 Moss, A.
TuTh 11:00am-12:15pm (COL 0101)

HIST463 History of the Old South; (3) REG/P-F/AUD.
0101 Berlin, I.
MW 10:00am-11:15am (KEY 0103)

HIST471 History of Brazil; (3) REG/P-F/AUD.
0101 Williams, D.
TuTh 9:30am-10:45am (KEY 1117)

HIST483 History of Japan Since 1800; (3) REG/P-F/AUD.
0101 Mayo, M.
TuTh 11:00am-12:15pm (KEY 0126)

HIST499 (PermReg) Independent Study; (1-3) REG/P-F/AUD.
Individual Instruction course: contact department or instructor to obtain section number.

HIST601 History and Contemporary Theory; (3) REG/AUD.
0101 Zeller, T.
Tu 6:00pm-8:30pm (TLF 2100)

HIST607 The Teaching of History in Institutions of Higher Learning; (1) S-F.
0101 STAFF
Time and room to be arranged

HIST608B (PermReg) General Seminar: American History; (3) REG/AUD.
0101 Sicilia, D.
W 3:30pm-6:00pm (TLF 2108)

HIST608C (PermReg) General Seminar: European History; (3) REG/AUD.
0101 Sutherland, D.
Th 3:30pm-6:00pm (TLF 2100)

HIST608E (PermReg) General Seminar: Women's and Gender History; (3) REG/AUD.
0101 Lyons, C.
W 1:00pm-3:30pm (TLF 2100)

HIST619A Special Topics in History: Independent Study; (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

HIST619B (PermReg) Special Topics in History: Independent Study; (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

HIST619C Special Topics in History: African American History; (1-3) REG/AUD.
0101 Moss, A.
Tu 1:00pm-3:30pm (TLF 2100)

HIST619D Special Topics in History: American Political History 1790-1990; (3) REG/AUD.
0101 Henretta, J.
Time and room to be arranged

HIST619E Special Topics in History: Nations and Nationalism in Eastern Europe; (1-3) REG/AUD.
0101 David-Fox, K.
W 3:30pm-6:00pm (TLF 2100)

HIST619F Special Topics in History: Profits and Prophetism in African and Atlantic World; (3) REG/AUD.
0101 Landau, P.
Tu 3:30pm-6:00pm (KEY 0107)

HIST619G Special Topics in History: New South; (1-3) REG/AUD.
0101 Rowland, L.
Th 3:30pm-6:00pm (TLF 2108)

HIST619M Special Topics in History: The Roman Near East; (1-3) REG/AUD.
0101 Holum, K.
W 6:00pm-8:30pm (TLF 2108)

HIST619N Special Topics in History: Immigration and Ethnicity in the United States; (1-3) REG/AUD.
0101 Mar, L.
W 6:00pm-8:30pm (TLF 2100)

HIST619P Special Topics in History: United States-East Asia Relations; (1-3) REG/AUD.
0101 Zhang, S.
Th 6:00pm-8:30pm (TLF 2100)

HIST619Q Special Topics in History: Aspects of the Arab Israeli Conflict 1947-1948; (3) REG/AUD. Also offered as JWST7191.
0101 Morris, B.
Tu 6:00pm-8:30pm (TLF 2103)

HIST629 Readings in the American Revolution and New Nation, 1763 to 1812; (3) REG/AUD.
0101 Ridgway, W.
M 6:30pm-9:00pm (TLF 2108)

HIST659 Readings in American Cultural and Intellectual History; (3) REG/AUD.
0101 Gilbert, J.
Tu 3:30pm-6:00pm (TLF 2108)

HIST708 Directed Independent Reading for Comprehensive Examinations I; (1-4) S-F. Individual Instruction course: contact department or instructor to obtain section number.

HIST709 Directed Independent Reading for Comprehensive Examinations II; (1-4) S-F. Individual Instruction course: contact department or instructor to obtain section number.

HIST739 Readings in the History of Great Britain; (3) REG/AUD.
0101 Price, R.
Th 6:00pm-8:30pm (TLF 2103)

HIST759 Readings in Russian and Soviet History; (3) REG/AUD.
0101 David-Fox, M.
Tu 1:00pm-3:30pm (TLF 2101)

HIST778 Readings in Latin American History; (3) REG/AUD.
0101 Weinstein, B.
Th 6:00pm-8:30pm (TLF 2108)

HIST799 Master's Thesis Research; (1-6) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

HIST808 Seminar in the History of Science and Technology; (3) REG/AUD.
0101 Friedel, R.
Th 3:30pm-6:00pm (TLF 2103)

HIST810 Museum Research Seminar; (3) REG/AUD.
Prerequisite: HIST 610. Also offered as AMST 856. Credit will be granted for only one of the following: AMST 638D, AMST 856, HIST 810 or HIST 819D. Formerly HIST 819D. Course is taught at the Smithsonian West Conference Room in the National Museum of American History.
0101 Friedel, R.
W 4:00pm-6:40pm (Arranged)

HIST819A Special Topics in History: Independent Research; (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

HIST819B Special Topics in History: Independent Research; (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

HIST848 Seminar in Modern European History; (3) REG/AUD.
0101 Herf, J.
Tu 3:30pm-6:00pm (TLF 2100)

HIST890 Seminar in American Culture and Ideas; (3) REG/AUD.
0101 Berlin, I.
M 1:00pm-3:30pm (TLF 2100)

HIST898 Pre-Candidacy Research; (1-8) REG. Individual Instruction course: contact department or instructor to obtain section number.

HIST899 Doctoral Dissertation Research; (6) REG. Individual Instruction course: contact department or instructor to obtain section number.

HLHP Health and Human Performance (Health and Human Performance)

HLHP688 (PermReg) Field Work in Aging; (1-6) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

HLTH Health (Health and Human Performance)

HLTH106 Drug Use and Abuse; (3) REG/P-F/AUD.
0101 Beck, K.
TuTh 12:30pm-1:45pm (HHP 1302)

HLTH130 Introduction to Public and Community Health; (3) REG/P-F/AUD. *Not open to non-majors with more than 60 credits. Not open to students who have completed HLTH105. Credit will be granted for only one of the following: HLTH105 or HLTH130. Formerly HLTH 105.* Attendance is expected on the first day of class.

0101 Howard, D.
TuTh 2:00pm-3:15pm (HHP 1303)
0201 Marks, L.
TuTh 11:00am-12:15pm (HHP 0302)

HLTH140 Personal and Community Health; (3) REG/P-F/AUD.
0101 Schiraldi, G.
TuTh 9:30am-10:45am (HHP 1312)
0201 STAFF
MWF 9:00am-9:50am (HHP 1301)
0301 STAFF
MWF 10:00am-10:50am (HHP 1301)

HLTH150 First Aid and Emergency Medical Services; (2) REG/P-F/AUD. Attendance is expected of all students beginning the first day of class.

0101 Bednarchik, L.
MW 1:00pm-1:50pm (HHP 0302)
0201 Bednarchik, L.
MW 2:00pm-2:50pm (HHP 0302)

HLTH230 Introduction to Health Behavior; (3) REG/P-F/AUD.
0101 Greenberg, J.
MWF 9:00am-9:50am (HHP 1302)

HLTH285 Controlling Stress and Tension; (3) REG/P-F/AUD.
0101 Schiraldi, G.
TuTh 4:00pm-5:15pm (HHP 0302)
0201 Greenberg, J.
MWF 11:00am-11:50am (HHP 1301)
0301 Hyde, D.
TuTh 2:00pm-3:15pm (HHP 1302)

HLTH289 Topical Investigations; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

HLTH371 Communicating Safety and Health; (3) REG/P-F/AUD.
0101 Beck, K.
TuTh 9:30am-10:45am (HHP 1303)

HLTH377 Human Sexuality; (3) REG/P-F/AUD.
SG91 Dondero, T.
F 10:00am-12:40pm (SGI 220)

Registration is restricted to BMGT-Shady Grove majors. Other students may request enrollment on a space available basis. UMCP undergraduate BMGT students are not eligible to enroll at Shady Grove.

0101 Sawyer, R.
TuTh 2:00pm-3:15pm (HHP 1312)
0201 Burt, J.
MWF 11:00am-11:50am (HHP 1312)
0301 Burt, J.
MWF 10:00am-10:50am (HHP 1303)

HLTH386 (PermReg) Experiential Learning; (3-6) REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite:* permission of department.

HLTH389 Topical Investigations; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

HLTH391 (PermReg) Principles of Community Health I; (3) REG/P-F/AUD. *Prerequisites:* HLTH140 and HLTH230. For HLTH majors only.
0101 Desmond, S.
TuTh 11:00am-12:15pm (HHP 1303)
0202 Marks, L.
TuTh 12:30pm-1:45pm (HHP 0307)

HLTH400 Service/Learning in Health Education; (3) REG. *Prerequisite:* permission of department; For HLTH ED majors only. Junior standing.
0101 Greenberg, J.
MWF 10:00am-10:50am (HHP 0305)

HLTH420 (PermReg) Methods and Materials in Health Education; (3) REG/P-F/AUD. *Prerequisites:* HLTH105 or HLTH140.

0101 Donze, J.
Tu 6:00pm-8:45pm (HHP 0307)

HLTH430 Health Education in the Workplace; (3) REG/P-F/AUD.
0101 Feldman, R.
M 4:00pm-6:45pm (HHP 1302)

HLTH437 Consumer Behavior; (3) REG/P-F/AUD. *Prerequisites:* PSYC100; and SOC100. Credit will be granted for only one of the following: CNEC437 or HLTH437.
0101 Boekeloo, B.
TuTh 12:30pm-1:45pm (HHP 0306)

HLTH471 Women's Health; (3) REG/P-F/AUD. DIVERSITY Also offered as WMST471. Credit will be granted for only one of the following: HLTH471 or WMST471.

0101 Reynolds, M.
TuTh 12:30pm-1:45pm (HHP 1301)
0201 Reynolds, M.
TuTh 9:30am-10:45am (HHP 1302)
0301 Atkinson, N.
TuTh 2:00pm-3:15pm (HHP 0302)

HLTH476 Death Education; (3) REG/P-F/AUD.
0101 Leviton, D.
TuTh 4:00pm-5:15pm (HHP 1312)

HLTH485 Ways of Knowing About Human Stress and Tension; (3) REG. *Prerequisite:* HLTH285. Not open to students who have completed HLTH485T. Student must present unofficial transcript to instructor on the first day of classes. Juniors and seniors only. Students who do not meet the prerequisite of HLTH285 will be dropped.
0101 Schiraldi, G.
M 4:00pm-6:45pm (HHP 0305)

HLTH487 Adult Health and Developmental Program; (3) REG/P-F/AUD. DIVERSITY First class meetings: February 4, February 11 from 9am-1:30pm. Remainder of classes: 8:30am-1:30pm. All students must attend the first training session.
0101 Leviton, D.
Sa 8:30am-1:30pm (HHP 1312)

HLTH489 (PermReg) Field Laboratory Projects and Workshop; (1-6) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

HLTH490 (PermReg) Principles of Community Health II; (3) REG/P-F/AUD. *Prerequisite:* HLTH391.
0101 Marks, L.
MW 11:00am-12:15pm (HHP 1302)
W 12:30pm-2:00pm (HHP 1302) Lab

HLTH491 Community Health Internship; (12) S-F. For community health majors only. *Prerequisite:* HLTH490.
0101 Simon-Rusinowitz, L.
W 2:00pm-5:00pm (HHP 1302)
Time and room to be arranged Dis

HLTH498A Special Topics in Health: Massage Therapy; (3) REG/P-F/AUD.
0101 Gilbert, G.
M 3:00pm-5:45pm (HHP 0107)

HLTH498E Special Topics in Health: Introduction to Public Health Informatics; (3) REG/P-F/AUD.
0101 Atkinson, N.
TuTh 9:30am-10:45am (HHP 0307)

HLTH498F Special Topics in Health: Technology in Public and Community Health; (3) REG/P-F/AUD.
0101 Friedgen, G.
W 4:30pm-7:00pm (CSS 1410)

HLTH651 Applied Biostatistics in Public Health; (3) REG. For CHED and PCHL majors only. Not open to students who have completed HLTH 688B. Credit will be granted for only one of the following: HLTH 651 or HLTH 688B. Formerly HLTH 688B.
0101 Wang, M.
M 7:00pm-9:45pm (HHP 0303)

HLTH652 Quantitative Research Methods I in Public Health; (3) REG. *Prerequisite:* HLTH 651, HLTH 688B or equivalent. For CHED and PCHL majors only. Not open to students who have completed HLTH 688R. Credit will be granted for only one of the following: HLTH 652 or HLTH 688R. Formerly HLTH 688R.
0101 Wang, M.
W 7:00pm-9:45pm (HHP 0307)

HLTH665 Health Behavior I; (3) REG/AUD.*
0101 Desmond, S.
Tu 4:00pm-6:45pm (HHP 0303)

HLTH666 Health Behavior II; (3) REG/AUD. *Prerequisite:* HLTH 665.
0101 Feldman, R.
Th 4:00pm-6:45pm (HHP 0301)

HLTH688 (PermReg) Special Problems in Health Education; (1-6) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

HLTH720 Epidemiologic Concepts and Methods; (3) REG/AUD. For CHED and PCHL majors only.
0101 Howard, D.
M 4:00pm-6:45pm (HHP 0303)

HLTH740 Community Health and Administration; (3) REG/AUD. For CHED and PCHL majors only. Not open to students who have completed HLTH 688A or HLTH 760.
0101 Boekeloo, B.
W 4:00pm-6:45pm (HHP 0303)

HLTH785 (PermReg) Internship in Health Education; (3) REG. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisites:* HLTH 665; and HLTH 775; and HLTH 780; or permission of department.

HLTH786 (PermReg) Master of Public Health in Community Health Education Project; (3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. For HLTH majors only.

HLTH799 (PermReg) Master's Thesis Research; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

HLTH898 (PermReg) Pre-Candidacy Research; (1-8) REG. Individual Instruction course: contact department or instructor to obtain section number.

CORE Codes: LS-Mathematics and the Sciences, Life Sciences (Non-Lab) LL-Mathematics and the Sciences, Life Sciences (Lab) MS-Mathematics and the Sciences, Math or Formal Reasoning (Non-Lab) ML-Mathematics and the Sciences, Math or Formal Reasoning (Lab) SB-Social Sciences, Behavioral and Social Science SH-Social Sciences, Social or Political History

HLTH899 (PermReg) Doctoral Dissertation Research; (6) REG. Individual Instruction course: contact department or instructor to obtain section number.

HONR Honors (Undergraduate Studies)

HONR200 Honors Research Colloquium; (1) REG. *Prerequisite: permission of University Honors Program. Recommended for students in their second semester. All others should meet with the Honors Advisor.* Course is offered in the spring semester only. Not open to students who have completed more than 75 credits.

0101 Airozo, J.
M 2:00pm-3:30pm (ANA 0120)

0201 Airozo, J.
Tu 3:30pm-5:00pm (QAN 0108)

0301 Airozo, J.
W 3:30pm-5:00pm (QAN 0108)

0401 Airozo, J.
Th 2:00pm-3:30pm (ANA 0120)

HONR208E Honors Seminar: J.R.R. Tolkien: Author of the Century; (3) REG. CORE: HL

0101 Flieger, V.
TuTh 2:00pm-3:15pm (SQH 4116)

HONR208U Merging the Multiple Me's: Developmental Origins of the Integrated Adult Self; (3) REG. CORE: SB

0101 Battle, A.
TuTh 9:30am-10:45am (EDU 2101)

HONR208W More Things in Heaven and Earth: Ghosts and Magicians in Performance; (3) REG. CORE: HL

0101 Schlossman, D.
M 6:30pm-9:00pm (ANA 0120)

HONR209E Attending the Blockbuster: Understanding the Cultural Impact of Temporary Exhibitions; (3) REG. CORE: HA

0101 Gregory, H.
MW 2:00pm-3:15pm (ANA 0100)

HONR209Y Novels! Modern Fiction; (3) REG. CORE: HL

0101 O'Sullivan, S.
TuTh 12:30pm-1:45pm (ANA 0120)

HONR216 In Search of Ancient Astronomies; (3) REG. CORE: HO DIVERSITY *For HONR majors only. Not open to students who have completed HONR218A. Credit will be granted for only one of the following: HONR216 or HONR218A. Formerly HONR 218A.*

0101 Carlson, J.
Tu 6:30pm-9:00pm (ANA 0120)

0201 Carlson, J.
W 6:30pm-9:00pm (ANA 0120)

HONR218I Honors Seminar: Contemporary Drama from Around the World; (3) REG.

0101 STAFF
TuTh 2:00pm-3:15pm (PAC 1801)

HONR218L Honors Seminar: Language and Mind; (3) REG. CORE: HO

0101 Uriagereka, J.
TuTh 2:00pm-3:15pm (QAN 0103)

HONR218N Honors Seminar: Issues in Life Sciences; (3) REG.

0101 O'Connor, J.
TuTh 3:30pm-4:45pm (BPS 1234)

HONR218O Honors Seminar: Good Wars and Bad Ones: WWII and Viet Nam in Film and Literature; (3) REG.

0101 Hill, M.
M 6:00pm-8:30pm (ANA 0100)

HONR218P Honors Seminar: Understanding India; (3) REG.

0101 Sarin, A.
MW 11:00am-12:15pm (ANA 0120)

HONR218W Honors Seminar: The Idea of Crime; (3) REG.

0101 Laub, J.
W 2:00pm-4:30pm (QAN 0103)

HONR219D On Beyond Dinosaurs: Patterns and Enigmas in Vertebrate Evolution; (3) REG. CORE: PS

0101 Merck, J.
MW 10:00am-11:15am (QAN 0108)

HONR219F World's Fair: Social and Architectural History; (3) REG. CORE: HA

0101 Gournay, I.
Tu 2:00pm-4:30pm (Arranged)

HONR219L Working with Computers to Solve Real World Problems: Science and the Computer Revolution; (3) REG. CORE: MS

0101 Kishek, R.
TuTh 2:00pm-3:15pm (EGR 3111)

HONR219O Honors Seminar: Fantasy and the Supernatural in Jewish Literature; (3) REG. CORE: HL DIVERSITY Also offered as JWST270.

0101 Isaacs, M.
TuTh 11:00am-12:15pm (QAN 0108)

HONR219V Honors Seminar: Religion, Science, and Freedom; (3) REG. CORE: HO

0101 Ahmad, I.
Tu 6:30pm-9:00pm (ANA 0100) Dis

HONR229S Honors Seminar: Terrorism; (3) REG. CORE: SH

0101 Smead, E.
M 3:30pm-6:00pm (PLS 1158)

HONR238A Honors Seminar: The World of the Dead Sea Scrolls; (3) REG. CORE: HO

0101 Cohen, M.
TuTh 12:30pm-1:45pm (QAN 0103)

HONR238B Honors Seminar: Images of Masculinity in Twentieth Century American Literature and Film; (3) REG. CORE: HL

0101 O'Sullivan, S.
TuTh 11:00am-12:15pm (ANA 0100)

HONR238G Honors Seminar: Thanatos: The Many Meanings of Death; (3) REG. CORE: HO

0101 Fertziger, A.
W 2:00pm-4:30pm (ANA 0120)

HONR238Z Honors Seminar: Understanding the World through Reading; (3) REG. CORE: HL

0101 Pleydell, S.
TuTh 11:00am-12:15pm (ANA 0120)

HONR239C Honors Seminar: The Creative Process in Dance; (3) REG. CORE: HA DIVERSITY

0101 Warren, A.
MW 9:30am-10:45am (ANA 0120)

HONR239I Honors Seminar: Buddhism: Personal and Social Transformations; (3) REG. CORE: HO DIVERSITY

0101 Urubshuruv, V.
M 5:30pm-8:00pm (QAN 0108)

HONR239Y Honors Seminar: Elementary Particles for Poets; (3) REG.

0101 Greenberg, O.
TuTh 11:00am-12:15pm (PHY 1402)

HONR248K Cervante's Don Quixote and the Western Tradition; (3) REG. CORE: HL

0101 Sanchez De Pinillos, H.
TuTh 2:00pm-3:15pm (JMJ 1224)

HONR248P Honors Seminar: Beyond 9/11: Stories, Survival, and Resilience; (3) REG.

0101 Schiraldi, G.
TuTh 2:00pm-3:15pm (HHP 0305)

HONR248W Honors Seminar: America in the 1960's; (3) REG. CORE: SH

0101 Newman, J.
Tu 3:00pm-5:30pm (ANA 0120)

HONR249I Honors Seminar: The Examined Life; (3) REG. CORE: SB

0101 Burt, J.
W 7:00pm-9:45pm (HHP 0301)

HONR249S Honors Seminar: The United States in Vietnam: A Crossroads in American Society; (3) REG. CORE: SH

0101 Hammond, W.
W 5:00pm-7:30pm (PLS 1119)

HONR249V Honors Seminar: Lawyers and the Adversary System; (3) REG. CORE: HO

0101 Pavela, G.
W 1:00pm-3:30pm (ARM 0118)

HONR258B First Ladies and the Media; (3) REG. CORE: SH DIVERSITY

0101 Beasley, M.
TuTh 9:30am-10:45am (QAN 0108)

HONR259D Honors Seminar: Understanding the Japanese Through the Performing Arts; (3) REG. CORE: HA DIVERSITY

0101 Yoshikami, M.
Th 6:30pm-9:00pm (ANA 0100)

HONR267 Knowledge Across Disciplines; (3) REG. Prerequisite: University Honors students.

0101 Staudt, K.
TuTh 2:00pm-3:15pm (TYD 1108)

0201 Pleydell, S.
TuTh 2:00pm-3:15pm (QAN 0108)

HONR268D Honors Seminar: Living Heroically: Poverty in America; (3) REG. CORE: SB DIVERSITY

0101 Pease, J.
TuTh 3:30pm-4:45pm (ASY 3221)

HONR268T Honors Seminar: The Great Gatsby and American Culture: from the Jazz Age to Bill Gates and the Information Age; (3) REG.

0101 Barks, C.
TuTh 9:30am-10:45am (ANA 0120)

0201 Barks, C.
TuTh 12:30pm-1:45pm (ANA 0100)

HONR268Z Honors Seminar: Faces in the Mirror: The Culture of the Mask; (3) REG. CORE: HO

0101 Pleydell, S.
TuTh 12:30pm-1:45pm (QAN 0108)

HONR269J Honors Seminar: The Beat Begins: American Culture in the 1950's; (3) REG. CORE: HO

0101 Losin, P.
Th 6:00pm-8:30pm (ANA 0120)

HONR269L Honors Seminar: Hinduism: Karma, Dharma, Caste, Sects, and Symbols; (3) REG. CORE: HO DIVERSITY

0101 Hebbbar, B.
TuTh 9:30am-10:45am (QAN 0103)

HONR279G Honors Seminar: Biological Bases of Mental Illness; (3) REG. CORE: LS

0101 Brauth, S.
MW 9:30am-10:45am (BPS 1232)

HONR279P Honors Seminar: Understanding and Coping with Stress; (3) REG.

0101 Hyde, D.
TuTh 12:30pm-1:45pm (HHP 0305)

HONR288I Honors Seminar: Learning to Read the American Landscape From Parks to Parking Lots; (3) REG.

0101 Loeffler, J.
TuTh 11:00am-12:15pm (ARC 1121)

HONR288J Honors Seminar: Rembrandt's Amsterdam in the Dutch Golden Age; (3) REG.

0101 Gregory, H.
Th 6:00pm-8:30pm (QAN 0108)

HONR288L Medical Devices: Applied Ethics and Public Policy; (3) REG. CORE: SB

0101 Rahmoeller, G.
Th 2:00pm-4:30pm (TWS 2212)

HONR288M Honors Seminar: The United Nations: More Relevant Than Ever or Beyond Repair?; (3) REG.

0101 Conca, K.
Tu 3:30pm-6:00pm (QAN 0103)

HONR288P Honors Seminar: Darwinian Medicine; (3) REG.

0101 Borgia, G.
TuTh 12:30pm-1:45pm (PLS 1146)

HONR288R Honors Seminar: Heritage, Place, and Identity; (3) REG.

0101 Chambers, E.
M 2:00pm-4:30pm (QAN 0103)

HONR288V Honors Seminar: African American Leadership; (3) REG.

0101 Harley, S.
MW 12:30pm-1:45pm (QAN 0108)

HONR289B Just a Mile Away: The Langley Park Neighborhood and the Making of a New America; (3) REG. CORE: SB DIVERSITY

0101 Hanna, W.
W 2:00pm-5:00pm (ASY 3219)

HONR298A Doctrine and Debate in Selected World Religions; (3) REG. CORE: HO DIVERSITY

0101 Hebbbar, B.
TuTh 11:00am-12:15pm (QAN 0103)

HONR299N Through the Child Darkly: The Child and Literature; (3) REG. CORE: HL

0101 Kleine, D.
MW 2:00pm-3:15pm (SQH 4116)

HONR348J Advanced Honors Seminar: Contemporary Social Issues; (3) REG.

0101 Smead, E.
Th 3:30pm-6:00pm (ANA 0120)

HONR359A Honors Workshop: Writing Workshop; (3) S-F.

0101 O'Sullivan, S.
TuTh 2:00pm-3:15pm (ANA 0100)

INFM Information Management (Information Studies)

INFM603 Information Technology and Organizational Context; (3) REG/AUD. *Not open to students who have completed LBSC 690.*

0101 Diker, V.
Tu 6:00pm-8:45pm (HBK 2119)

INFM605 Users and Use Context; (3) REG/AUD.

0101 Diker, V.
Th 6:00pm-8:45pm (HBK 2119)

INFM612 Management of Information Programs and Services; (3) REG/AUD.

0101 Sirkantiah, T.
W 6:00pm-8:45pm (HBK 4113)

INFM713 Writing RFPs and Evaluating Proposals; (1.5) REG/AUD.

0101 Carlson, T.
Meets 01/29/06-03/12/06
Sa 9:30am-12:20pm (HBK 2119)

INFM718F Selected Topics in Information Management: Field Work; (1-3) REG/AUD.

0101 Shaffer, R.
Time and room to be arranged

INFM718G Selected Topics in Information Management: Global Management Information Projects; (1.5) REG/AUD. See department for special scheduling information.

0101 Horton, F.
Meets 04/01/06-05/11/06
Sa 9:30am-12:20pm (HBK 2119)

INFM718P Selected Topics in Information Management: Information Policy; (3) REG/AUD.

0101 Strickland, L.
Tu 5:30pm-8:15pm (HBK 0109)

INFM718R Selected Topics in Information Management: Information Retrieval Systems; (1-3) REG/AUD.

0101 Lin, J.
M 6:00pm-8:45pm (HBK 2119)

INFM719 (PermReg) Independent Study; (1-3) REG. Individual Instruction course: contact department or instructor to obtain section number.

INFM736 Information Management Team Experience; (4) S-F. *Prerequisite: permission of instructor and department. Corequisite: INFM 737. Required in students' last semester.*

0101 Shaffer, R.
Time and room to be arranged

INFM737 Solving Problems in Information Management; (2) S-F. *Corequisite: INFM 736. Required in student's last semester.*

0101 Shaffer, R.
Time and room to be arranged

ITAL Italian (Arts and Humanities)

Please note: a booklet fully describing courses to be offered is available in the office of the Department of French and Italian, 3106 Ramon Jimenez Building. For help in placement advising, see Dr. Camilla Russell.

ITAL101 Elementary Italian I; (4) REG/P-F/AUD. *Credit will be granted for only one of the following: ITAL101 or ITAL121.*

0101 Deigan, F.
MTuWTF 10:00am-10:50am (JMJ 0120)

0201 Deigan, F.
MWF 11:00am-11:50am (JMJ 0120)
Tu 11:00am-11:50am (JMJ 0120)

ITAL102 Elementary Italian II; (4) REG/P-F/AUD. *Prerequisite: ITAL101 or permission of department.*

0101 STAFF
MWTThF 12:00pm-12:50pm (JMJ 0118)

0201 Fleri, M.
MWTThF 1:00pm-1:50pm (JMJ 0118)

ITAL103 Review of Elementary Italian; (4) REG/P-F/AUD. *Recommended: Students with less than 3 years of ITAL in H.S. Not open to fluent/native speakers of Italian. Not open to students who have completed ITAL102. Credit will be granted for only one of the following: ITAL102 or ITAL103.*

0101 STAFF
MWTThF 10:00am-10:50am (JMJ 2207)

0201 STAFF
MWTThF 11:00am-11:50am (JMJ 2207)

ITAL122 Accelerated Italian II; (3) REG/P-F/AUD. *CORE: HO Prerequisite: ITAL121 or permission of department. Credit will be granted for only one of the following: ITAL203 or ITAL122. Also offered as ITAL122H.*

0101 Amodeo, S.
MWF 9:00am-9:50am (JMJ 0208)

ITAL122H Accelerated Italian II; (3) REG/P-F/AUD. *CORE: HO Prerequisite: ITAL121 or permission of department. Credit will be granted for only one of the following: ITAL203 or ITAL122. For general honors students only. Also offered as ITAL122.*

0101 Amodeo, S.
MWF 9:00am-9:50am (JMJ 0208)

ITAL203 Intermediate Italian; (4) REG/P-F/AUD. *CORE: HO Prerequisite: ITAL102 or permission of department. Credit will be granted for only one of the following: ITAL203 or ITAL122.*

0101 Fleri, M.
MWTThF 10:00am-10:50am (JMJ 2123)

0201 Fleri, M.
MWTThF 11:00am-11:50am (JMJ 2122)

ITAL204 Review Grammar and Composition; (3) REG/P-F/AUD. *CORE: HO Prerequisite: ITAL203 or ITAL122, or permission of department.*

0101 Falvo, J.
MWF 11:00am-11:50am (JMJ 3120)

ITAL261 Cuisine, Culture, and Society in Italy Yesterday and Today; (3) REG/P-F/AUD. *CORE: HO Prerequisite: ITAL204 or permission of department.*

0101 Amodeo, S.
MWF 10:00am-10:50am (JMJ 1117)

ITAL301 Composition and Style; (3) REG/P-F/AUD. *Prerequisite: ITAL204 or permission of department.*

0101 Deigan, F.
MWF 12:00pm-12:50pm (JMJ 0120)

ITAL311 Italian Conversation: Current Events; (3) REG/P-F/AUD. *Prerequisite: ITAL211 or permission of department.*

0101 Amodeo, S.
MWF 1:00pm-1:50pm (JMJ 1215)

ITAL406 Commercial Italian II; (3) REG/P-F/AUD. *Prerequisite: ITAL306 or permission of department.*

0101 Deigan, F.
MWF 1:00pm-1:50pm (JMJ 0120)

ITAL471 Italian Cinema: A Cultural Approach in Translation; (3) REG/P-F/AUD. *Credit will be granted for only one of the following: ITAL471 or ITAL472. Formerly ITAL 475.*

0101 Falvo, J.
MW 2:00pm-4:00pm (JMJ 3205)

ITAL472 Italian Cinema: A Cultural Approach in Italian; (3) REG/P-F/AUD. *Credit will be granted for only one of the following: ITAL471 or ITAL472.*

0101 Falvo, J.
MW 2:00pm-4:00pm (JMJ 3205)

ITAL497 Senior Project; (3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite: four courses at 400-level in Italian; permission of department.*

IVSP Individual Studies Program (Undergraduate Studies)

IVSP317 (PermReg) Progress Report; (1) S-F. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite: Admission to IVSP major.* The department representative to contact is the IVSP coordinator.

IVSP318 (PermReg) Independent Learning Activities; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number. For IVSP majors only. The department representative to contact is the IVSP coordinator.

IVSP420 (PermReg) Senior Paper; (3) REG. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite: Admission to IVSP major. For IVSP majors only.* The department representative to contact is the IVSP coordinator.

JAPN Japanese (Arts and Humanities)

JAPN102 Elementary Japanese II; (6) REG/P-F. *Prerequisite: JAPN101 or equivalent.*

0101 Anzai, S.
MWF 9:00am-10:50am (JMJ 1123)

0201 STAFF
MWF 9:00am-9:50am (JMJ 3205)
TuTh 9:30am-10:45am (JMJ 3205)

0301 Anzai, S.
MWF 11:00am-11:50am (JMJ 0122)
MWF 12:00pm-12:50pm (JMJ 3122) Dis

0401 Anzai, S.
MWF 11:00am-11:50am (JMJ 0122)
MWF 12:00pm-12:50pm (JMJ 3118) Dis

0501 STAFF
MWF 11:00am-12:50pm (MTH B0425)

JAPN107 Introductory Japanese IV; (3) REG/P-F/AUD.

0101 STAFF
MWF 1:00pm-1:50pm (JMJ 1103)

JAPN202 Intermediate Japanese II; (6) REG/P-F. *Prerequisite: JAPN201 or equivalent.*

0101 Yamakita, E.
MWF 9:00am-10:50am (JMJ 2120)

0201 Yaginuma, K.
MWF 9:00am-10:50am (JMJ 0118)

0301 Yamakita, E.
MWF 11:00am-12:50pm (JMJ 2120)

JAPN298A Modern Japanese Literature and Film in Translation; (3) REG/P-F/AUD. *CORE: HL*

0101 Jones, G.
TuTh 2:00pm-3:15pm (JMJ 3120)
Tu 3:15pm-4:30pm (JMJ 3120) Lab

JAPN302 Advanced Japanese II; (6) REG/P-F. *Prerequisite: JAPN301 or equivalent. Formerly JAPN 306.*

0101 Miura, E.
MWF 9:00am-10:50am (JMJ 2125)

CORE Codes : CS - Capstone HL - Humanities and the Arts, Literature HA - Humanities and the Arts, History or Theory of the Arts HO - Humanities and the Arts, Humanities PS - Mathematics and the Sciences, Physical Sciences (Non-Lab) PL - Mathematics and the Sciences, Physical Sciences (Lab)

0201 Miura, E.
MWF 11:00am-12:50pm (JMZ 2117)

0301 Yaginuma, K.
MWF 11:00am-12:50pm (JMZ 1124)

JAPN402 Readings in Modern Japanese II; (3) REG/P-F/AUD.
Prerequisite: JAPN401 or equivalent.
0101 Jones, G.
TuTh 11:00am-12:15pm (JMZ 2125)

JAPN411 Introduction to Classical Japanese; (3) REG/P-F/AUD.
Prerequisite: JAPN306 or equivalent.
0101 Kerkham, H.
TuTh 9:30am-10:45am (JMZ 1226)

JAPN414 Masterpieces of Classical Japanese Literature in Translation; (3) REG/P-F/AUD.
0101 Kerkham, H.
TuTh 2:00pm-3:15pm (JMZ 0122)

JAPN421 History of the Japanese Language; (3) REG/P-F/AUD.
0101 Ramsey, S.
MW 3:00pm-4:15pm (JMZ 0118)

JAPN499 Directed Study in Japanese; (1-3) REG/P-F. Individual Instruction course: contact department or instructor to obtain section number.

JAPN612 Introduction to Classical Japanese; (3) REG.
Prerequisite: JAPN 302 or permission of instructor.
0101 Kerkham, H.
TuTh 9:30am-10:45am (JMZ 1226)

JAPN618M Topics in Pre-Modern Japanese Literature: Masterpieces of Classical Japanese Literature in Translation; (3) REG/AUD.
0101 Kerkham, H.
TuTh 2:00pm-3:15pm (JMZ 0122)

JAPN621 Japanese Historical Linguistics; (3) REG/AUD.
0101 Ramsey, S.
MW 3:00pm-4:15pm (JMZ 0118)

JOUR Journalism (Philip Merrill College of Journalism)

JOUR100 Professional Orientation; (1) REG/P-F/AUD. *Not open to students who have completed JOUR101. Credit will be granted for only one of the following: JOUR100 or JOUR101. Formerly JOUR 101.*
0101 McAdams, K.
MW 3:00pm-3:50pm (MMH 1400)

JOUR150H Introduction to Mass Communication; (3) REG/P-F/AUD. CORE: SB *Not open to students who have completed JOUR100 prior to Fall 1999. Credit will be granted for only one of the following: JOUR100 or JOUR150. Formerly JOUR 100.*
0101 Gomery, D.
TuTh 3:30pm-4:45pm (JRN 1104)

JOUR175 Media Literacy; (3) REG/P-F/AUD. *Not applicable toward journalism major.*

0101 Moeller, S.
Tu 12:30pm-1:45pm (SHM 2102)
Th 12:30pm-1:45pm (PLS 1111) Dis

0201 Moeller, S.
Tu 12:30pm-1:45pm (SHM 2102)
Th 12:30pm-1:45pm (PLS 1115) Dis

0301 Moeller, S.
Tu 12:30pm-1:45pm (SHM 2102)
Th 12:30pm-1:45pm (PLS 1158) Dis

0401 Moeller, S.
Tu 12:30pm-1:45pm (SHM 2102)
Th 2:00pm-3:15pm (EDU 2102) Dis

0501 Moeller, S.
Tu 12:30pm-1:45pm (SHM 2102)
Th 2:00pm-3:15pm (JMZ 0118) Dis

0601 Moeller, S.
Tu 12:30pm-1:45pm (SHM 2102)
Th 2:00pm-3:15pm (KEY 0119) Dis

0701 Moeller, S.
Tu 12:30pm-1:45pm (SHM 2102)
W 2:00pm-3:15pm (SQH 1123) Dis

0801 Moeller, S.
Tu 12:30pm-1:45pm (SHM 2102)
W 2:00pm-3:15pm (PLS 1164) Dis

JOUR198 (PermReq) Survey Apprenticeship; (1) S-F. Students must meet with the Internship Director in JRN 1117 to receive permission to register. No requests to register after the Schedule Adjustment Period will be honored.
0101 Fuchs, P.
Time and room to be arranged

JOUR200 Journalism History, Roles and Structures; (3) REG/P-F/AUD. *Pre- or corequisite: JOUR100. For JOUR majors only.*
0101 McAdams, K.
MW 4:30pm-5:45pm (TYD 1108)

0201 Bonner, A.
TuTh 12:30pm-1:45pm (JRN 1105)

0301 Stepp, C.
MW 2:00pm-3:15pm (JRN 1105)

0401 Bonner, A.
TuTh 2:00pm-3:15pm (LEF 1220)

JOUR201 (PermReq) News Writing and Reporting I; (3) REG/P-F/AUD. *Pre- or corequisite: JOUR100. Grammar competency demonstrated by a score of 52 or higher on the TSWE and permission of department. Sophomore standing. The TSWE is administered monthly according to a schedule posted in JRN 1117. A proficiency test for applicability of JOUR 201 credit taken at another institution will be given by registering in JRN 1117.*
0101 Fuchs, P.
MW 12:00pm-1:50pm (JRN 3111)

0201 Lorente, R.
TuTh 8:00am-9:50am (JRN 3102)

0301 Pisano, C.
TuTh 10:00am-11:50am (JRN 3103)

0501 Zremski, J.
TuTh 6:00pm-7:50pm (JRN 3111)

JOUR202 (PermReq) News Editing; (3) REG/P-F/AUD.
Prerequisite: grade of C or better in JOUR201. For JOUR majors only.
0101 Grover, R.
MW 10:00am-11:50am (LEF 0225)

0201 Goldman, J.
TuTh 6:00pm-7:50pm (JRN 3102)

0301 O'Malley, S.
TuTh 4:00pm-5:50pm (JRN 3103)

JOUR240 Advertising in America; (3) REG/P-F/AUD. CORE: SH *Not open to students who have completed JOUR340. Credit will be granted for only one of the following: JOUR240 or JOUR340. Formerly JOUR 340. This course does not count toward a journalism major's degree credit.*
0101 Zanot, E.
MW 10:00am-11:15am (JRN 1105)

JOUR262 (PermReq) News Editing for Broadcast; (3) REG/P-F/AUD. *Prerequisite: Grade of C or better in JOUR201 and permission of department. Credit will be granted for only one of the following: JOUR202B or JOUR262.*
0101 Farrell, S.
MW 8:00am-9:50am (TWS 0135)

0201 Rada, J.
TuTh 8:00am-9:50am (TWS 0135)

TBA (TWS 0117) Lab

JOUR300 Journalism Ethics; (3) REG. *Prerequisite: JOUR201.*
0101 Hanson, C.
TuTh 11:00am-12:15pm (JRN 1104)

0201 Barbieri, A.
TuTh 2:00pm-3:15pm (TYD 1132)

0301 Huffman, D.
TuTh 11:00am-12:15pm (KEY 0123)

0401 Hanson, C.
M 4:15pm-7:00pm (KEY 0116)

JOUR320 (PermReq) News Writing and Reporting II: Print; (3) REG/P-F/AUD. *Prerequisite: grade of C or better in JOUR201. For JOUR majors only. Due to rigorous publication requirement, students should time manage their semester accordingly.*
0101 Frank, T.
TuTh 8:00am-9:50am (JRN 3103)

0201 Lightman, D.
MW 8:00am-9:50am (JRN 3111)

0301 Linthicum, T.
MW 7:00pm-8:50pm (JRN 3111)

JOUR323 Advanced News Editing; (3) REG/P-F/AUD. *Prerequisite: grade of C or better in JOUR202. For the "lab" component of this course, students are required to complete a minimum of 2-3 hours of copy editing per week outside of the classroom at an approved publication.*
0101 Stepp, C.
Tu 1:00pm-2:50pm (JRN 1116)

Time and room to be arranged Lab

JOUR324 Commentary and Editorial Writing; (3) REG.
Prerequisite: JOUR320 or JOUR360. Not open to students who have completed JOUR326 prior to January 1, 1992. Formerly JOUR 326.
0101 Cleghorn, R.
TuTh 9:30am-10:45am (JRN 1116)

0201 Cleghorn, R.
TuTh 3:30pm-4:45pm (JRN 1116)

JOUR325 (PermReq) Print News Bureau; (6) REG/P-F/AUD. *Prerequisite: JOUR320 and permission of department. Washington, DC students should enroll in section 0101. Annapolis students should enroll in section 0201.*
0101 Crane, S.
Time and room to be arranged Lab

0201 Flynn, A.
Time and room to be arranged Lab

JOUR328C (PermReq) Special Topics in News Writing and Reporting: Advanced Sports Reporting and Writing; (3) REG/P-F/AUD. *Prerequisite: JOUR328B*
0101 Solomon, G.
W 1:00pm-3:45pm (JRN 1104)

JOUR328J (PermReq) Special Topics in News Writing and Reporting: Personal Narrative; (3) REG/P-F/AUD. *Prerequisite: JOUR 371.*
0101 Paterson, J.
W 4:15pm-7:00pm (JRN 1104)

JOUR350 Graphics; (3) REG/P-F/AUD. *Prerequisite: grade of C or better in JOUR202. Credit will be granted for only one of the following: JOUR350 or JOUR373. Formerly JOUR 373.*
0101 Wright, M.
TuTh 12:00pm-1:50pm (JRN 3102)

0201 Sheehan, M.
MW 12:00pm-1:50pm (JRN 3102)

0301 Neal, E.
TuTh 10:00am-11:50am (JRN 3102)

0401 Lanum, G.
TuTh 12:00pm-1:50pm (JRN 3103)

JOUR352 Online Journalism; (3) REG/P-F/AUD. *Prerequisite: JOUR320 or JOUR360. For JOUR majors only. JOUR 352 meets the College's graphics (JOUR 350) requirement.*

0101 Harvey, C.
W 1:00pm-3:45pm (JRN 3103)

0301 Thompson, J.
MW 7:00pm-8:15pm (JRN 3102)

0401 Eppard, J.
M 7:00pm-9:45pm (JRN 3103)

JOUR353 (PermReq) Advanced Online Reporting; (3) REG/AUD. *Prerequisite: JOUR352, permission of department and JOUR320 or JOUR360. Contact instructor to obtain permission.*
0101 Harvey, C.
Time and room to be arranged

JOUR355 (PermReq) Online News Bureau; (3) REG/AUD. *Prerequisite: (JOUR202 or JOUR262) and (JOUR320 or JOUR360) and JOUR352; and permission of department. Contact instructor to obtain permission.*
0101 Harvey, C.
TuTh 9:30am-5:30pm (Arranged) Lab

JOUR360 (PermReq) News Writing and Reporting II: Broadcast; (3) REG/P-F/AUD. *Prerequisite: grade of C or better in JOUR201. For JOUR majors only.*
0101 Katcef, S.
Tu 10:00am-10:50am (JRN 1105)

M 10:00am-11:50am (JRN 3103) Lab

0102 Katcef, S.
Tu 10:00am-10:50am (JRN 1105)

W 10:00am-11:50am (JRN 3103) Lab

JOUR361 Television Reporting and Production; (3) REG/P-F/AUD. *Prerequisite: JOUR360. Majors only. Students will spend several hours per week on field assignments, in addition to scheduled class sessions. JOUR 262 is strongly recommended.*

0101 Thornton, L.
M 10:00am-6:00pm (TWS 0117)

W 1:00pm-2:30pm (JRN 1102) Dis

0102 Thornton, L.
M 10:00am-6:00pm (TWS 0117)

W 3:00pm-4:30pm (JRN 1102) Dis

JOUR362 Broadcast News Producing; (3) REG/P-F/AUD. *Prerequisite: JOUR262 and JOUR360. Pre- or corequisite: JOUR361. Credit will be granted for only one of the following: JOUR362 or JOUR368B. Formerly JOUR 368B.*

0101 Schlachter, T.
M 7:00pm-9:00pm (JRN 1104)

M 2:00pm-7:00pm (Arranged) Lab

0104 Schlachter, T.
M 7:00pm-9:00pm (JRN 1104)

Th 2:00pm-7:00pm (Arranged) Lab

JOUR367 (PermReq) Broadcast News Bureau; (6) REG/AUD. *Prerequisite: JOUR361 and permission of department.*
0101 Katcef, S.
Time and room to be arranged Lab

JOUR371 Feature Writing; (3) REG/P-F/AUD. *Prerequisite: JOUR320. Majors only.*
0101 Hopkinson, N.
MW 10:00am-11:15am (JRN 1104)

0201 Fleeson, L.
TuTh 5:00pm-6:15pm (JRN 1104)

0301 Hopkinson, N.
MW 2:00pm-3:15pm (TWS 0135)

JOUR372 (PermReq) Writing the Complex Story; (3) REG/P-F/AUD. *Prerequisite: JOUR371. Credit will be granted for only one of the following: JOUR372 or JOUR481. Formerly JOUR 481.*
0101 Paterson, J.
M 4:15pm-7:00pm (JRN 1116)

JOUR398 (PermReq) Independent Study; (1-3) REG. Individual Instruction course: contact department or instructor to obtain section number.

JOUR399 (PermReq) Supervised Internship: Supervised Internship; (1) REG.
0101 Fuchs, P.
Time and room to be arranged

Students must pick up an internship agreement from JRN 1117, have the in-ternship supervisor fill it out and meet with the Internship Director to receive permission to register. No requests after the Schedule Adjustment Period will be honored.

JOUR400 Media Law; (3) REG. *Prerequisite: JOUR320 or JOUR360 or JOUR501. Junior standing. Restricted to students with 53 credits completed.*
0101 Huffman, D.
TuTh 2:00pm-3:15pm (JRN 1105)

0201 Brinkman, R.
Tu 7:00pm-9:45pm (JRN 1105)

JOUR430 Comparative Mass Communication Systems; (3) REG/P-F/AUD. *Junior standing.*
0101 Chadha, K.
TuTh 12:30pm-1:45pm (JRN 1104)

JOUR451 Advertising and Society; (3) REG/P-F/AUD. *Junior standing.*
0101 Zanot, E.
W 1:00pm-3:45pm (JRN 1116)

JOUR452 Women in the Media; (3) REG/P-F/AUD. DIVERSITY *Junior standing. Also offered as WMST452. Credit will be granted for only one of the following: JOUR452 or WMST452.*
0101 Beasley, M.
TuTh 3:30pm-4:45pm (JRN 1105)

JOUR453 News Coverage of Racial Issues; (3) REG/P-F/AUD. DIVERSITY *Junior standing.*
0101 Bonner, A.
TuTh 5:00pm-6:15pm (JRN 1105)

JOUR459A Special Topics in Journalism: Press' Role in the Civil Rights; (3) REG/P-F/AUD.
0101 Roberts, E.
M 4:00pm-6:45pm (JRN 1105)

JOUR462 (PermReq) Professional Seminar in Public Affairs Reporting; (3) REG/P-F/AUD. *Prerequisite: permission of department.*
0101 Johnson, H.
M 9:00am-11:45am (JRN 1116)

JOUR470 Journalism and Public Communication Research; (3) REG/P-F/AUD. *Prerequisite: A university statistics course. Students are encouraged to have completed the theory and skills courses in their major sequence. Credit will be granted for only one of the following: JOUR470 or JOUR477. Formerly JOUR 477.*
0101 Moeller, S.
TuTh 2:00pm-3:15pm (JRN 3103)

JOUR471 Public Opinion Research; (3) REG/P-F/AUD. *Prerequisite: A University Statistics Course.*
0101 Newhagen, J.
TuTh 2:00pm-3:15pm (JRN 3102)

JOUR472 (PermReq) Computer-Assisted Reporting; (3) REG. *Prerequisite: JOUR320 or JOUR360. Not open to students who have completed JOUR328. Credit will be granted for only one of the following: JOUR328 or JOUR472. Formerly JOUR 328. Contact instructor to obtain permission.*
0101 Chinoy, I.
MW 8:00am-9:50am (JRN 3102)

0201 Chinoy, I.
MW 10:00am-11:50am (JRN 3102)

JOUR479G Special Topics in Data Gathering and Analysis: Research of History and Operations in Electronic Media; (3) REG. Students will conduct research on the electronic media as institutions at the Library of American Broadcasting (Hornbake) and other area archives.
0101 Gomery, D.
TuTh 2:00pm-3:15pm (JRN 1104)

JOUR502 (PermReq) Reporting for Graduate Students; (3) REG/AUD. *Prerequisite: JOUR 501 or permission of department.*
0101 Stepp, C.
MW 10:00am-11:50am (JRN 3111)

JOUR503 Reporting for Broadcast News; (3) REG/AUD. *Prerequisite: JOUR 501. Also offered as JOUR 262.*

0101 Farrell, S.
MW 8:00am-9:50am (TWS 0135)

Time and room to be arranged Lab

0201 Rada, J.
TuTh 8:00am-9:50am (TWS 0135)

Time and room to be arranged Lab

JOUR600 Journalism Ethics; (3) REG/AUD. *Prerequisite: permission of department.*
0101 Hanson, C.
M 4:15pm-7:00pm (KEY 0116)

JOUR601 Theories of Journalism and Public Communication; (3) REG/AUD. *Prerequisite: permission of department.*
0101 Gurevitch, M.
M 9:00am-11:45am (JRN 2114)

JOUR624 Commentary and Editorial Writing; (3) REG/AUD. *Credit will be granted for only one of the following: JOUR 624 or JOUR 628N. Formerly JOUR 628N.*
0101 Cleghorn, R.
TuTh 9:30am-10:45am (JRN 1116)

0201 Cleghorn, R.
TuTh 3:30pm-4:45pm (JRN 1116)

JOUR625 (PermReq) Print News Bureau; (6) REG/AUD. *Prerequisite: JOUR 620 and permission of department. Credit will be granted for only one of the following: JOUR 625 or JOUR 729. Formerly JOUR 729. Washington, D.C. Bureau students register for section 0101. Annapolis Bureau students register for section 0201.*
0101 Crane, S.
Time and room to be arranged Lab

0201 Flynn, A.
Time and room to be arranged Lab

JOUR628C Specialized Topics in News Writing and Reporting: Advanced Sports Reporting and Writing; (3) REG/AUD.
0101 Solomon, G.
W 1:00pm-3:45pm (JRN 1104)

JOUR628J Specialized Topics in News Writing and Reporting: Personal Narrative Workshop; (3) REG/AUD.
0101 Paterson, J.
W 4:15pm-7:00pm (JRN 1104)

JOUR640 Seminar in Advertising Communication; (3) REG/AUD. *Credit will be granted for only one of the following: JOUR 640 and JOUR 740. Formerly JOUR 740.*
0101 Zanot, E.
W 1:00pm-3:45pm (JRN 1116)

JOUR652 Online journalism; (3) REG/AUD. *Prerequisites: JOUR 502, JOUR 503, or equivalent. For JOUR majors only.*
0101 Harvey, C.
W 1:00pm-3:45pm (JRN 3103)

JOUR655 Online News Bureau; (6) REG/AUD. *Prerequisite: JOUR 652 (or equivalent) and permission of department.*
0101 Harvey, C.
Time and room to be arranged Lab

JOUR661 Television Reporting and Production; (3) REG/AUD. *Prerequisite: JOUR 503 or equivalent. For JOUR majors only.*
0101 Thornton, L.
M 10:00am-6:00pm (TWS 0117)

W 1:00pm-2:30pm (JRN 1102) Dis

0102 Thornton, L.
M 10:00am-6:00pm (TWS 0117)

W 3:00pm-4:30pm (JRN 1102) Dis

JOUR667 (PermReq) Broadcast News Bureau; (6) REG/AUD. *Prerequisites: JOUR 503 (or equivalent) and permission of department.*
0101 Katcef, S.
Time and room to be arranged Lab

JOUR668B Topics in Broadcasting and Electronic Media: Broadcast Producing; (3) REG/AUD.
0101 Schlachter, T.
M 7:00pm-9:00pm (JRN 1104)

M 2:00pm-7:00pm (TWS 0117) Lab

0104 Schlachter, T.
M 7:00pm-9:00pm (JRN 1104)

Th 2:00pm-7:00pm (TWS 0117) Lab

JOUR672 Writing the Complex Story; (3) REG/AUD. *Prerequisite: JOUR 502 or equivalent, and permission of department. Credit will be granted for only one of the following: JOUR 662 or JOUR 672. Formerly JOUR 622.*
0101 Roberts, E.
Tu 10:00am-12:45pm (JRN 2114)

JOUR698 (PermReq) Special Problems in Communication; (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

JOUR698B (PermReq) Special Problems in Communication: Broadcast News Industry Standards and Practices; (3) REG/AUD.
0101 Thornton, L.
M 8:00am-10:00am (JRN 1102)

Time and room to be arranged Lab

JOUR762 (PermReq) Professional Seminar in Public Affairs Reporting; (3) REG/P-F/AUD. *Prerequisite: JOUR 620 and permission of department. Not open to students who have completed JOUR 462.*
0101 Johnson, H.
M 9:00am-11:45am (JRN 1116)

JOUR772 (PermReq) Methods in Computer-Assisted Reporting; (3) REG. *Pre- or corequisite: JOUR 501 or equivalent.*
0101 Chinoy, I.
MW 8:00am-9:50am (JRN 3102)

JOUR775 Quantitative Methods in Journalism and Public Communication Research; (3) REG/AUD. *Not open to students who have completed JOUR 701. Credit will be granted for only one of the following: JOUR 701 or JOUR 775. Formerly JOUR 701.*
0101 Newhagen, J.
M 1:00pm-3:45pm (JRN 3103)

JOUR776 Qualitative Research Methods in Journalism and Public Communication; (3) REG/AUD. *Not open to students who have completed JOUR 711. Credit will be granted for only one of the following: JOUR 711 or JOUR 776. Formerly JOUR 711.*
0101 Rogers, C.
Tu 4:15pm-7:00pm (JRN 1102)

CORE Codes: LS-Mathematics and the Sciences, Life Sciences (Non-Lab) LL-Mathematics and the Sciences, Life Sciences (Lab) MS-Mathematics and the Sciences, Math or Formal Reasoning (Non-Lab) ML-Mathematics and the Sciences, Math or Formal Reasoning (Lab) SB-Social Sciences, Behavioral and Social Science SH-Social Sciences, Social or Political History

JOUR798 (PermReg) Master's Professional Fieldwork; (2-6) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

JOUR799 Master's Thesis Research; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.

JOUR801 Advanced Public Communication Theory; (3) REG. Prerequisite: JOUR 601 or equivalent. Credit will be granted for only one of the following: JOUR 601 or JOUR 801.
0101 Gurevitch, M.
Th 4:15pm-7:00pm (JRN 1102)

JOUR802 Advanced Analysis of Journalism Practices; (3) REG/AUD. Prerequisite: JOUR 800.
0101 Johnson, H.
Tu 9:00am-11:45am (JRN 1102)

JOUR808B Doctoral Colloquium: Teaching as a Transformative Enterprise; (1) REG/AUD.
0101 Hiebert, R.
Tu 2:00pm-4:00pm (JRN 1102)

JOUR808D Doctoral Colloquium: Preparing for JOUR Comprehensive Examinations; (1) REG/AUD.
0101 Hiebert, R.
W 11:00am-1:00pm (JRN 1102)

JOUR888 Doctoral Professional Field Work; (3-9) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

JOUR889 Doctoral Tutorial in Journalism and Public Communication; (3-9) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

JOUR898 Pre-Candidacy Research; (1-8) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

JOUR899 Doctoral Dissertation Research in Journalism and Mass Communication; (6) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

JWST Jewish Studies (Arts and Humanities)

JWST141 American Jewish Experience; (3) REG/P-F/AUD. CORE: SH Also offered as HIST106. Credit will be granted for only one of the following: JWST141 or HIST106.
0101 Adler, E.
TuTh 9:30am-10:45am (KEY 0116)

JWST219A Special Topics in Jewish Studies: The World of the Dead Sea Scrolls; (3) REG/P-F/AUD. CORE: HO
0101 Cohen, M.
TuTh 12:30pm-1:45pm (WDS 1127)

JWST235 History of the Jewish People II; (3) REG/P-F/AUD. CORE: SH DIVERSITY Also offered as HIST283. Credit will be granted for only one of the following: JWST235 or HIST283. Also offered as HIST283.

0101 Rozenblit, M.
MW 2:00pm-2:50pm (KEY 0106)
M 12:00pm-12:50pm (Arranged) Dis
0102 Rozenblit, M.
MW 2:00pm-2:50pm (KEY 0106)
W 12:00pm-12:50pm (KEY 0124) Dis
0103 Rozenblit, M.
MW 2:00pm-2:50pm (KEY 0106)
F 2:00pm-2:50pm (KEY 0121) Dis
0104 Rozenblit, M.
MW 2:00pm-2:50pm (KEY 0106)
W 11:00am-11:50am (KEY 0116) Dis
0105 Rozenblit, M.
MW 2:00pm-2:50pm (KEY 0106)
W 3:00pm-3:50pm (KEY 0117) Dis
0106 Rozenblit, M.
MW 2:00pm-2:50pm (KEY 0106)
M 10:00am-10:50am (KEY 0124) Dis
0107 Rozenblit, M.
MW 2:00pm-2:50pm (KEY 0106)
M 10:00am-10:50am (KEY 0125) Dis
0108 Rozenblit, M.
MW 2:00pm-2:50pm (KEY 0106)
F 1:00pm-1:50pm (KEY 0126) Dis

JWST235H History of the Jewish People II; (3) REG/P-F/AUD. CORE: SH DIVERSITY Also offered as HIST283. Credit will be granted for only one of the following: JWST235 or HIST283. Also offered as HIST283H.

0101 Rozenblit, L.
MW 2:00pm-2:50pm (KEY 0106)
W 3:00pm-3:50pm (KEY 0107) Dis

JWST250 Fundamental Concepts of Judaism; (3) REG/P-F/AUD. CORE: HO Also offered as PHIL234. Not open to students who have completed PHIL234. Credit will be granted for only one of the following: JWST250 or PHIL234.

0101 Manekin, C.
MW 2:00pm-3:15pm (KEY 0103)

JWST263 Hebrew Bible: Poetry and Rhetoric; (3) REG/P-F/AUD. CORE: HL Also offered as ENGL263. Not open to students who have completed HEBR224. Credit will be granted for only one of the following: JWST263 or ENGL263. Formerly HEBR 224.
0101 Berlin, A.
TuTh 9:30am-10:45am (SQH 1120)

JWST270 Fantasy and Supernatural in Jewish Literature; (3) REG/P-F/AUD. CORE: HL DIVERSITY Also offered as HONR2190. Credit will be granted for only one of the following: HONR2190, JWST2190, or JWST270. Formerly JWST 2190.
0101 Isaacs, M.
TuTh 11:00am-12:15pm (QAN 0108)

JWST282 Elementary Yiddish II; (3) REG/P-F/AUD. Prerequisite: JWST281 or GERMI48Y or permission of department. Also offered as GERMI49Y. Not open to students who have completed GERMI49Y.
0101 Isaacs, M.
TuTh 9:30am-10:45am (Arranged)

JWST309D Research Seminar in Jewish Studies: Diaspora and the Jewish Experience; (3) REG/P-F/AUD. Also offered as HIST408B.
0101 Lapin, H.
Tu 3:30pm-5:30pm (HZF 0142)

JWST324 Biblical History and Culture; (3) REG/P-F/AUD. Also offered as HIST321. Not open to students who have completed HEBR333 or HIST321. Credit will be granted for only one of the following: JWST324 or HEBR333 or HIST321. Formerly HEBR 333.
0101 Cohen, M.
TuTh 11:00am-12:15pm (KEB 1110)

JWST331 Early Christianity: Jesus to Constantine; (3) REG/P-F/AUD. Also offered as HIST320. Not open to students who have completed HIST320. Credit will be granted for only one of the following: JWST331 or HIST320.
0101 Lapin, H.
TuTh 2:00pm-3:15pm (MMH 1304)

JWST345 The Holocaust of European Jewry; (3) REG/P-F/AUD. Also offered as HIST307. Credit will be granted for only one of the following: JWST345 or HIST307.
0101 Rozenblit, M.
MW 11:00am-11:50am (TYD 2106)
M 1:00pm-1:50pm (KEY 0126) Dis
0102 Rozenblit, M.
MW 11:00am-11:50am (TYD 2106)
W 1:00pm-1:50pm (KEY 0126) Dis
0103 Rozenblit, M.
MW 11:00am-11:50am (TYD 2106)
W 9:00am-9:50am (KEY 0117) Dis
0104 Rozenblit, M.
MW 11:00am-11:50am (TYD 2106)
M 9:00pm-9:50pm (KEY 0120) Dis

JWST408D Honors Seminar in Jewish Studies: Diaspora and the Jewish Experience; (3) REG/P-F/AUD.
0101 Lapin, H.
Tu 3:30pm-6:30pm (HZF 0142)

JWST419P Special Topics in Jewish Studies: The Philosophy of Spinoza; (3) REG/P-F/AUD.
0101 Manekin, C.
Tu 3:30pm-6:00pm (SKN 1112)

JWST419W Special Topics in Jewish Studies: Sex, Gender and Jewish Identity; (3) REG/P-F/AUD. Also offered as WMST498A.
0101 Grossman, M.
W 4:00pm-6:30pm (WDS 0104)

JWST466 Readings in Medieval Hebrew; (3) REG/P-F/AUD. Prerequisite: HEBR212 or permission of department. Not open to students who have completed HEBR472. Credit will be granted for only one of the following: HEBR472 or JWST466. Formerly HEBR 472.
0101 Katz, D.
Time and room to be arranged

JWST499 (PermReg) Independent Study in Jewish Studies; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

JWST619 (PermReg) Directed Readings in Jewish Studies; (3) REG. Individual Instruction course: contact department or instructor to obtain section number.

JWST658 Readings in Jewish Thought and Culture: Sex, Gender and Jewish Identity; (3) REG. Also offered as WMST698A.
0101 Grossman, M.
W 4:00pm-6:30pm (WDS 0104)

JWST678 Readings in Jewish Literature: Ethics of Representation and the Literature of the Holocaust; (3) REG. Also offered as CMLT679A.
0101 Jelen, S.
M 3:30pm-6:30pm (TBA TBA2)

JWST719I Readings in Jewish Studies: Aspects of the Arab Israeli Conflict 1947-1949; (3) REG/AUD. Also offered as HIST619Q.
0101 Morris, B.
Tu 6:00pm-8:30pm (TLF 2103)

JWST719P Readings in Jewish Studies: Spinoza; (3) REG/AUD.
0101 Manekin, C.
Tu 3:30pm-6:00pm (SKN 1112)

JWST799 Masters Thesis Research; (1-6) REG/S-F.
0101 STAFF
Time and room to be arranged

KNES Kinesiology (Health and Human Performance)

Physical Education Activities - Coed

KNES100N Physical Education Activities: Coed: Basketball (Beginning); (1) REG/P-F. Note the non-standard dates for each section. Schedule Adjustment: section 0001 - (1/25 - 1/31); section 0002 - (3/13 - 3/17). Section 0001 meets the 1st 7 weeks of classes. Section 0002 meets the 2nd seven weeks of classes. Attendance is expected on the first day of classes.

0001 STAFF
Meets 01/25/06-03/10/06
MW 2:00pm-4:00pm (CRC 0135) Lab
0002 STAFF
Meets 03/13/06-05/11/06
MW 2:00pm-4:00pm (CRC 0135) Lab

KNES100O Physical Education Activities: Coed: Basketball (Intermediate); (2) REG/P-F. Attendance is expected on the first day of class.

0001 STAFF
TuTh 2:00pm-4:00pm (CRC 0135) Lab
0002 STAFF
MW 10:00am-12:00pm (CRC 0135) Lab
0003 STAFF
MW 12:00pm-2:00pm (CRC 0135) Lab
0004 STAFF
TuTh 12:00pm-2:00pm (CRC 0135) Lab

KNES100P Physical Education Activities: Coed: Basketball (Advanced); (2) REG/P-F. Attendance is expected on the first day of class.

0001 STAFF
TuTh 10:00am-12:00pm (CRC 0135) Lab

KNES131O Physical Education Activities: Coed: Jogging (Intermediate); (2) REG/P-F. Prerequisite: KNES 131V or 10k experience. One weekend event expected. Attendance is expected the first day of class.

0001 STAFF
TuTh 2:00pm-4:00pm (HHP 2240) Lab

KNES131V Physical Education Activities: Coed: Jogging (Beginning); (2) REG/P-F. Attendance is expected on the first day of class.

0001 STAFF
MW 12:00pm-2:00pm (HHP 2240) Lab
0002 STAFF
MW 2:00pm-4:00pm (HHP 2240) Lab

KNES132N Physical Education Activities: Coed: Badminton (Beginning); (1) REG/P-F. Schedule Adjustment: section 0001 - (1/25 - 1/31); section 0002 - (3/13 - 3/17). Section 0001 meets the first 7 weeks of classes. Section 0002 meets the second seven weeks of classes. Attendance is expected on the first day of class.

0001 STAFF
Meets 01/25/06-03/10/06
TuTh 2:00pm-4:00pm (HHP 2101) Lab
0002 STAFF
Meets 03/13/06-05/11/06
TuTh 2:00pm-4:00pm (HHP 2101) Lab

KNES134N Physical Education Activities: Coed: Bowling (Beginning); (1) REG/P-F. Attendance is expected the first day of class. Facility fee of \$20 plus bowling shoes are required. Section 0001, 0002, 0003, and 0004 meet the first 7 weeks of classes. Section 0005 meets the second seven weeks of classes. Schedule adjustment: sections 0001 through 0004 - (1/25 - 1/31); section 0005 - (3/13 - 3/17).

0002 STAFF
Meets 01/25/06-03/10/06
TuTh 10:00am-12:00pm (SSU B106) Lab
0003 STAFF
Meets 01/25/06-03/10/06
TuTh 8:00am-10:00am (SSU B106) Lab
0004 STAFF
Meets 01/25/06-03/10/06
MW 10:00am-12:00pm (SSU B106) Lab
0005 STAFF
Meets 03/13/06-05/11/06
TuTh 8:00am-10:00am (SSU B106) Lab

KNES134O Physical Education Activities: Coed: Bowling (Intermediate); (1) REG/P-F. Attendance is required the first day of class. Each section meets the second seven weeks of classes. Schedule Adjustment date: (3/13 - 3/17). Facility fee of \$20 plus bowling shoes are required.

0001 STAFF
Meets 03/13/06-05/11/06
MW 10:00am-12:00pm (SSU B106) Lab
0002 STAFF
Meets 03/13/06-05/11/06
MW 8:00am-10:00am (SSU B106) Lab
0003 STAFF
Meets 03/13/06-05/11/06
TuTh 10:00am-12:00pm (SSU B106) Lab

KNES140S Physical Education Activities: Coed: Trampoline (Beginning); (1) REG/P-F/AUD. Attendance is expected on the first day of class. Schedule Adjustment the first week of classes only.

0101 Welsh, S.
Meets 01/25/06-03/10/06
MW 10:00am-12:00pm (HHP 1120)

KNES144Q Physical Education Activities: Coed: Martial Arts, Karate (Beginning); (2) REG/P-F. Attendance is expected on the first day of class.

0001 STAFF
MW 12:00pm-2:00pm (HHP 0107) Lab

KNES144R Physical Education Activities: Coed: Karate (Intermediate); (2) REG/P-F. Attendance is expected on the first day of class.

0001 Klotz, K.
MW 10:00am-12:00pm (HHP 0107) Lab

KNES146N Physical Education Activities: Coed: Racquetball (Beginning); (1) REG/P-F. Students must provide protective eye wear. Attendance is expected on the first day of class.

0001 STAFF
TuTh 1:00pm-2:15pm (HHP 0222) Lab
0002 STAFF
TuTh 2:30pm-3:45pm (HHP 0222) Lab

KNES146O Physical Education Activities: Coed: Racquetball (Intermediate); (1) REG/P-F. Students must provide protective eye wear. Attendance is expected on the first day of class.

0001 STAFF
TuTh 11:00am-12:15pm (HHP 0222) Lab

KNES152N Physical Education Activities: Coed: Soccer (Beginning); (1) REG/P-F. Schedule Adjustment: (1/25 - 1/31). Meets first seven weeks of term only. Attendance is expected on the first day of class.

0001 STAFF
Meets 01/25/06-03/10/06
MW 10:00am-12:00pm (COL 1110D) Lab

KNES152O Physical Education Activities: Coed: Soccer (Intermediate); (1) REG/P-F. Schedule Adjustment: Section 0001 - (3/13 - 3/17). Class meets the second seven weeks of term. Attendance is required on the first day of class.

0001 STAFF
Meets 03/13/06-05/11/06
MW 10:00am-12:00pm (COL 1110D) Lab

KNES154N Physical Education Activities: Coed: Swimming (Beginning); (1) REG/P-F. Attendance is expected on the first day of class.

0001 STAFF
MW 12:00pm-1:15pm (CRC B0120) Lab
0002 STAFF
TuTh 8:00am-9:15am (CRC B0120) Lab

KNES154O Physical Education Activities: Coed: Swimming (Intermediate); (1) REG/P-F. Attendance is expected on the first day of class.

0001 STAFF
MW 1:00pm-2:15pm (CRC B0120) Lab
0002 STAFF
TuTh 11:00am-12:15pm (CRC B0120) Lab

KNES154P Physical Education Activities: Coed: Swimming (Advanced); (2) REG/P-F. Attendance is expected on the first day of class.

0001 STAFF
MW 9:00am-11:00am (CRC B0120) Lab

KNES154T Physical Education Activities: Coed: Swimming, Fitness (Beginning); (1) REG/P-F. Attendance is expected on the first day of class.

0001 STAFF
TuTh 12:30pm-1:45pm (CRC B0120) Lab
0002 STAFF
TuTh 9:30am-10:45am (CRC B0120) Lab

KNES154W Physical Education Activities: Coed: Swimming/Lifeguard Training; (2) REG/P-F. Advanced swimming ability is a prerequisite to this course. Attendance is expected on the first day of class.

0001 STAFF
MW 8:00am-10:00am (CRC B0120) Lab

KNES157N Physical Education Activities: Coed: Weight Training (Beginning); (1) REG/P-F. Attendance is expected on the first day of class.

0001 STAFF
MW 1:00pm-2:15pm (HHP 0103) Lab
0002 STAFF
MW 10:00am-11:15am (HHP 0103) Lab
0003 STAFF
MW 11:00am-12:15pm (HHP 0103) Lab
0004 STAFF
TuTh 2:00pm-3:15pm (HHP 0103) Lab
0005 STAFF
TuTh 1:00pm-2:15pm (HHP 0103) Lab
0006 STAFF
TuTh 11:00am-12:15pm (HHP 0103) Lab
0007 STAFF
TuTh 10:00am-11:15am (HHP 0103) Lab

KNES157O Physical Education Activities: Coed: Weight Training (Intermediate); (1) REG/P-F. Attendance is expected on the first day of class.

0001 STAFF
MW 12:00pm-1:15pm (HHP 0103) Lab
0002 STAFF
TuTh 12:00pm-1:15pm (HHP 0103) Lab
0003 STAFF
MW 3:00pm-4:15pm (HHP 0103) Lab
0004 STAFF
MW 2:00pm-3:15pm (HHP 0103) Lab

KNES157Q Physical Education Activities: Coed: Body Building; (1) REG/P-F. Attendance is expected on the first day of class.

0001 STAFF
TuTh 8:00am-9:15am (HHP 0103) Lab

KNES157R Physical Education Activities: Coed: Circuit Training (Beg); (1) REG/P-F. Each section meets the first 7 weeks of term. Schedule Adjustment: (1/25 - 1/31). Attendance is required on the first day of class.

0001 STAFF
Meets 01/25/06-03/10/06
TuTh 3:00pm-5:00pm (HHP 0103) Lab
0002 STAFF
Meets 01/25/06-03/10/06
MW 8:00am-10:00am (HHP 0103) Lab

KNES157S Physical Education Activities: Coed: Circuit Training (Intermediate); (1) REG/P-F. Meets second seven weeks of term only. Schedule Adjustment: (3/13 - 3/17). Attendance is required on the first day of class.

0001 STAFF
Meets 03/13/06-05/11/06
MW 8:00am-10:00am (HHP 0103) Lab

KNES160N Physical Education Activities: Coed: Volleyball (Beginning); (1) REG/P-F. Meets first seven weeks of term only. Schedule Adjustment: (1/25 - 1/31). Attendance is expected on the first day of class.

0001 STAFF
Meets 01/25/06-03/10/06
TuTh 9:00am-11:00am (HHP 2101) Lab

KNES160O Physical Education Activities: Coed: Volleyball (Intermediate); (1) REG/P-F. Meets first seven weeks of term only. Schedule Adjustment: (1/25 - 1/31). Attendance is expected on the first day of class.

0001 STAFF
Meets 01/25/06-03/10/06
MW 10:00am-12:00pm (HHP 2101) Lab

KNES160P Physical Education Activities: Coed: Advanced Volleyball; (2) REG/P-F. Attendance is expected on the first day of class.

0001 STAFF
MW 12:00pm-2:00pm (HHP 2101) Lab

KNES161N Physical Education Activities: Coed: Conditioning (Beginning); (1) REG/P-F. Meets second seven weeks of term only. Schedule Adjustment: (3/13 - 3/17). Attendance is expected on the first day of class.

0001 STAFF
Meets 03/13/06-05/11/06
MW 10:00am-12:00pm (HHP 2101) Lab

KNES161R Physical Education Activities: Coed: (Step Aerobics); (2) REG/P-F. Attendance is expected on the first day of class.

0001 STAFF
MW 10:00am-12:00pm (CRC 0105) Lab
0002 STAFF
TuTh 10:00am-12:00pm (CRC 0105) Lab

KNES161S Physical Education Activities: Coed: Conditioning (Beginning); (1) REG/P-F. Meets second seven weeks of term only. Schedule Adjustment: (3/13 - 3/17). Attendance is expected on the first day of class.

0001 STAFF
Meets 03/13/06-05/11/06
MW 10:00am-12:00pm (HHP 2101) Lab

KNES161T Physical Education Activities: Coed: Advanced Volleyball; (2) REG/P-F. Attendance is expected on the first day of class.

0001 STAFF
MW 12:00pm-2:00pm (HHP 2101) Lab

KNES161U Physical Education Activities: Coed: Conditioning (Beginning); (1) REG/P-F. Meets second seven weeks of term only. Schedule Adjustment: (3/13 - 3/17). Attendance is expected on the first day of class.

0001 STAFF
Meets 03/13/06-05/11/06
MW 10:00am-12:00pm (HHP 2101) Lab

KNES161V Physical Education Activities: Coed: (Step Aerobics); (2) REG/P-F. Attendance is expected on the first day of class.

0001 STAFF
MW 10:00am-12:00pm (CRC 0105) Lab
0002 STAFF
TuTh 10:00am-12:00pm (CRC 0105) Lab

KNES182 Rhythmic Activities; (2) REG.

0101 Kogut, S.
Tu 11:00am-12:25pm (HHP 2101) Lab
Th 11:00am-1:45pm (HHP 2101) Lab

KNES240 Exploring Cultural Diversity Through Movement; (3) REG/P-F/AUD. DIVERSITY

0101 Scott, M.
TuTh 2:00pm-3:15pm (HHP 0306)

KNES260 Science of Physical Activity and Cardiovascular Health; (3) REG/P-F/AUD. CORE: LS

0101 Hagberg, J.
MWF 10:00am-10:50am (HHP 1312)
M 12:00pm-12:50pm (HHP 0307) Dis
0102 Hagberg, J.
MWF 10:00am-10:50am (HHP 1312)
W 12:00pm-12:50pm (HHP 0307) Dis
0103 Hagberg, J.
MWF 10:00am-10:50am (HHP 1312)
M 11:00am-11:50am (HHP 0307) Dis
0104 Hagberg, J.
MWF 10:00am-10:50am (HHP 1312)
W 11:00am-11:50am (HHP 0307) Dis

CORE Codes : CS - Capstone HL - Humanities and the Arts, Literature HA - Humanities and the Arts, History or Theory of the Arts HO - Humanities and the Arts, Humanities PS - Mathematics and the Sciences, Physical Sciences (Non-Lab) PL - Mathematics and the Sciences, Physical Sciences (Lab)

KNES287 Sport and American Society; (3) REG/P-F/AUD. CORE: SB DIVERSITY		0101	Andrews, D. TuTh 11:00am-12:15pm (HHP 1312) M 8:00am-8:50am (HHP 0302) Dis
0102 Andrews, D. TuTh 11:00am-12:15pm (HHP 1312) M 9:00am-9:50am (HHP 0302) Dis		0103	Andrews, D. TuTh 11:00am-12:15pm (HHP 1312) M 10:00am-10:50am (HHP 0302) Dis
0104 Andrews, D. TuTh 11:00am-12:15pm (HHP 1312) M 1:00pm-1:50pm (HHP 0305) Dis		0105	Andrews, D. TuTh 11:00am-12:15pm (HHP 1312) M 2:00pm-2:50pm (HHP 0305) Dis
0106 Andrews, D. TuTh 11:00am-12:15pm (HHP 1312) W 11:00am-11:50am (HHP 0305) Dis		0107	Andrews, D. TuTh 11:00am-12:15pm (HHP 1312) W 12:00pm-12:50pm (HHP 0305) Dis
0108 Andrews, D. TuTh 11:00am-12:15pm (HHP 1312) W 1:00pm-1:50pm (HHP 0305) Dis		KNES289 (PermReq) Topical Investigations; (1-3) REG/P-F. Individual instruction course: contact department or instructor to obtain section number.	
KNES289K Topical Investigations: Hippocratic Society; (1) REG/P-F. Kinesiology majors only.		0101	Brown, E. Tu 2:00pm-2:50pm (HHP 0307)
KNES289M Topical Investigations: Introduction to Kinesiology; (3) REG/P-F. For freshman and non-KNES majors only.		0101	Montfort, J. TuTh 11:00am-12:15pm (HHP 1301)
KNES290 Teaching Physical Activity & Fitness Concepts; (3) REG. Prerequisite: <i>KNES190</i> . Not open to students who have completed <i>KNES289L</i> prior to Spring 2002.		0101	Chen, A. MW 9:00am-9:50am (HHP 0307) MW 10:00am-10:50am (HHP 2240) Lab
KNES292 Teaching Game Concepts and Tactics; (3) REG. Not open to students who have completed <i>KNES289G</i> prior to Spring 2002.		0101	Ennis, C. TuTh 2:00pm-3:15pm (HHP 2240) Tu 12:30pm-2:00pm (HHP 2240) Lab
KNES293 History of Sport in America; (3) REG/P-F/AUD. CORE: SH		0101	Silk, M. MW 1:00pm-1:50pm (HHP 1312) M 10:00am-10:50am (HHP 0303) Dis
0102 Silk, M. MW 1:00pm-1:50pm (HHP 1312) M 11:00am-11:50am (HHP 0303) Dis		0103	Silk, M. MW 1:00pm-1:50pm (HHP 1312) M 2:00pm-2:50pm (HHP 0303) Dis
0104 Silk, M. MW 1:00pm-1:50pm (HHP 1312) W 10:00am-10:50am (HHP 0303) Dis		0105	Silk, M. MW 1:00pm-1:50pm (HHP 1312) W 11:00am-11:50am (HHP 0303) Dis
0106 Silk, M. MW 1:00pm-1:50pm (HHP 1312) W 2:00pm-2:50pm (HHP 0303) Dis		KNES300 Biomechanics of Human Motion; (4) REG/P-F/AUD. Prerequisite: <i>BSCI201</i> . Students with physics or calculus background should sign up for section 0104.	
0101 Shim, J. MW 5:30pm-6:45pm (HHP 1312) W 8:00am-9:30am (HHP 0301) Lab		0102	Shim, J. MW 5:30pm-6:45pm (HHP 1312) W 9:30am-11:00am (HHP 0301) Lab
0103 Shim, J. MW 5:30pm-6:45pm (HHP 1312) W 11:00am-12:30pm (HHP 0301) Lab		0104	Shim, J. MW 5:30pm-6:45pm (HHP 1312) W 12:30pm-2:00pm (HHP 0301) Lab
0105 Shim, J. MW 5:30pm-6:45pm (HHP 1312) W 2:00pm-3:30pm (HHP 0301) Lab		0106	Shim, J. MW 5:30pm-6:45pm (HHP 1312) W 3:30pm-5:00pm (HHP 0301) Lab
KNES333 Physical Activity for Students with Special Needs; (3) REG. Course is offered in the spring semester only.		0101	Vacante, D. Th 7:00pm-9:30pm (HHP 0306)
KNES335 Swimming Pool Management; (2) REG/P-F/AUD.		0101	STAFF TuTh 9:00am-9:50am (CRC B0132) Lab
KNES350 The Psychology of Sports; (3) REG/P-F/AUD.		0101	Hatfield, B. TuTh 12:30pm-1:45pm (HHP 1312)
0201 Brown, E. TuTh 8:00am-9:15am (HHP 1312)		KNES350H The Psychology of Sports; (3) REG/P-F/AUD.	
0201 Brown, E. TuTh 8:00am-9:15am (HHP 1312)		KNES355 Sport Management; (3) REG/P-F/AUD. Prerequisite: KNES287. Junior standing. Credit will be granted for only one of the following: KNES355 or KNES498M. Formerly KNES 498M.	
0101 McDaniel, S. TuTh 4:00pm-5:15pm (HHP 1303)		KNES360 Physiology of Exercise; (3) REG/P-F/AUD. Prerequisites: <i>BSCI201</i> ; and <i>BSCI202</i> ; or permission of department.	
0101 Rogers, M. MW 12:00pm-12:50pm (HHP 1303) Th 11:00am-12:30pm (HHP 2131) Lab		KNES370 Motor Development; (3) REG/P-F/AUD.	
0101 Metcalfe, J. MW 2:00pm-2:50pm (HHP 1312) W 10:00am-10:50am (HHP 0302) Dis		0102	Metcalfe, J. MW 2:00pm-2:50pm (HHP 1312) W 11:00am-11:50am (HHP 0302) Dis
0103 Metcalfe, J. MW 2:00pm-2:50pm (HHP 1312) W 12:00pm-12:50pm (HHP 1301) Dis		0104	Metcalfe, J. MW 2:00pm-2:50pm (HHP 1312) W 1:00pm-1:50pm (HHP 1301) Dis
0105 Metcalfe, J. MW 2:00pm-2:50pm (HHP 1312) W 9:00am-9:50am (HHP 0302) Dis		0106	Metcalfe, J. MW 2:00pm-2:50pm (HHP 1312) W 8:00am-8:50am (HHP 0302) Dis
KNES371 Elementary School Physical Education: A Movement Approach; (3) REG/P-F/AUD. Prerequisites: KNES183 and KNES370. Formerly KNES 421.		0101	Ennis, C. TuTh 9:30am-10:45am (HHP 0305) Tu 8:00am-9:20am (HHP 2240) Lab
KNES385 Motor Control and Learning; (3) REG/P-F/AUD.		0101	Jeka, J. MW 3:00pm-3:50pm (HHP 1312) M 1:00pm-1:50pm (HHP 0306) Dis
0102 Jeka, J. MW 3:00pm-3:50pm (HHP 1312) M 2:00pm-2:50pm (HHP 0306) Dis		0103	Jeka, J. MW 3:00pm-3:50pm (HHP 1312) W 2:00pm-2:50pm (HHP 0306) Dis
0104 Jeka, J. MW 3:00pm-3:50pm (HHP 1312) W 1:00pm-1:50pm (HHP 0306) Dis		0105	Jeka, J. MW 3:00pm-3:50pm (HHP 1312) M 11:00am-11:50am (HHP 0305) Dis
KNES389 (PermReq) Topical Investigations; (1-3) REG/P-F. Individual instruction course: contact department or instructor to obtain section number. Permission of instructor and department.		KNES389E Topical Investigations: Childrens Development Clinic; (1) REG/P-F/AUD.	
0101 Hahn, P. Sa 8:30am-12:30pm (HHP 0103)		KNES389K (PermReq) Topical Investigations: Kinesiological Science Internship; (3) REG. Individual instruction course: contact department or instructor to obtain section number.	
KNES398 (PermReq) Honors Seminar; (1) REG/P-F/AUD.		0101	Andrews, D. Time and room to be arranged
KNES399 (PermReq) Honors Thesis; (3) REG/P-F/AUD.		0101	Andrews, D. Time and room to be arranged
KNES451 Children and Sport: A Psychosocial Perspective; (3) REG/P-F. Prerequisite: KNES350.		0101	Brown, E. TuTh 12:30pm-1:45pm (HHP 1303)
KNES451H (PermReq) Children and Sport: A Psychosocial Perspective; (3) REG/P-F. Prerequisite: KNES350.		0101	Brown, E. TuTh 12:30pm-1:45pm (HHP 1303)
KNES461 Exercise and Body Composition; (3) REG/P-F/AUD. Prerequisite: KNES360.		0101	Hurley, B. TuTh 8:00am-9:15am (HHP 0306)
KNES466 Graded Exercise Testing; (3) REG. Prerequisite: KNES360 or permission of department.		0101	Rogers, M. TuTh 11:00am-12:30pm (HHP 0307)
KNES466H (PermReq) Graded Exercise Testing; (3) REG. Prerequisite: KNES360 or permission of department.		0101	Rogers, M. TuTh 11:00am-12:30pm (HHP 0307)
KNES483 Sport Marketing and Media; (3) REG/AUD. Prerequisite: <i>KNES287. Junior standing. Not open to students who have completed KNES498L prior to the Fall 2001 semester.</i>		0101	McDaniel, S. TuTh 11:00am-12:15pm (HHP 1302)
KNES484 Sporting Hollywood; (3) REG/P-F/AUD. Prerequisite: KNES287, KNES293. Junior standing. Credit will be granted for only one of the following: KNES484 and KNES498N. Formerly KNES 498N. Also offered as KNES689N.		0101	Silk, M. W 4:00pm-6:30pm (HHP 1303)
KNES497 Independent Studies Seminar; (3) REG/P-F. CORE: CS		0101	Farmer, C. M 8:30am-9:45am (HHP 1312) W 8:30am-9:45am (HHP 1303) Dis
0102 Farmer, C. M 8:30am-9:45am (HHP 1312) W 8:30am-9:45am (HHP 0303) Dis		0103	Farmer, C. M 8:30am-9:45am (HHP 1312) W 8:30am-9:45am (HHP 0305) Dis
0104 Farmer, C. M 8:30am-9:45am (HHP 1312) W 8:30am-9:45am (HHP 0306) Dis		KNES498A Special Topics in Kinesiology: Exercise and Disease Prevention; (3) REG/P-F/AUD. Prerequisite: KNES 360.	
0101 Hagberg, J. MW 2:00pm-3:15pm (HHP 1303)		KNES498E Special Topics in Kinesiology: Women, Sports, and Culture; (3) REG/P-F/AUD. Prerequisite: KNES287, Junior standing.	
0101 Schultz, J. MW 2:00pm-3:15pm (HHP 1301)		KNES498F Special Topics in Kinesiology: Exercise and Aging; (3) REG/AUD. Prerequisite: KNES 360.	
0101 Phares, D. TuTh 2:00pm-3:15pm (HHP 1301)		KNES498O Special Topics in Kinesiology: Psychology of Exercise and Health; (3) REG/AUD. Prerequisite KNES 350; Senior standing.	
0101 Iso-Ahola, S. Th 4:00pm-6:30pm (HHP 1302)		KNES498Q Special Topics in Kinesiology: Genetics in Exercise and Sport; (3) REG/P-F/AUD. Pre-requisite: KNES360. Pre/co-requisite: STAT100.	
0101 Roth, S. TuTh 9:30am-10:45am (HHP 0306)		KNES498R Special Topics in Kinesiology: Honors Thesis Proposal; (3) REG/P-F/AUD.	
0101 Andrews, D. Time and room to be arranged		KNES498Y Special Topics in Kinesiology: Managing Youth Programs: Educational Fitness and Sport; (3) REG/AUD. Prerequisites: <i>KNES 287, KNES 370, and Junior standing.</i>	
0101 Scott, M. TuTh 9:30am-10:45am (HHP 1301)		KNES609 (PermReq) Research Issues in Kinesiology; (1) REG/AUD. Contact department or instructor to obtain section number.	
0101 STAFF Time and room to be arranged		KNES610 Methods and Techniques of Research; (3) REG/AUD.	
0101 Iso-Ahola, S. W 7:00pm-9:30pm (HHP 0305)		KNES647 Cultural Perspectives on Curriculum Development; (3) REG/AUD.	
0101 Chen, A. M 4:00pm-6:30pm (HHP 0302)		KNES689 (PermReq) Special Problems in Kinesiology; (1-6) REG. Individual instruction course: contact department or instructor to obtain section number.	
KNES689N Special Problems in Kinesiology: Sporting Hollywood: Contested Identities in the Film Popular; (3) REG/AUD. KNES majors only. Also offered as KNES484.		0101	Silk, M. W 4:00pm-6:30pm (HHP 1303)
KNES689O Special Problems in Kinesiology: Psychology of Exercise and Health; (3) REG/AUD.		0101	Iso-Ahola, S. Th 4:00pm-6:30pm (HHP 1302)
KNES689P Special Problems in Kinesiology: Sport and Cultural Studies: Culture, Hegemony, and Articulation; (3) REG/AUD.		0101	Andrews, D. Th 4:00pm-6:30pm (HHP 0305)
KNES689R Special Problems in Kinesiology: Quantitative Methods in Cognitive Motor Behavior; (2) REG/AUD.		0101	Metcalfe, J. M 4:00pm-6:00pm (HHP 0301)
KNES694 Metabolic Aspects of Exercise Physiology; (3) REG/AUD. Prerequisite: KNES 360 or KNES 690. Recommended: BCHM 461 and BCHM 462.		0101	Rogers, M. W 4:00pm-6:30pm (HHP 0305)
KNES789A Advanced Seminar: Exercise and the Aging Brain; (3) REG/AUD.		0101	Hatfield, B. Tu 7:00pm-9:30pm (HHP 0306)
KNES799 (PermReq) Master's Thesis Research; (1-6) REG. Individual instruction course: contact department or instructor to obtain section number.		KNES898 (PermReq) Pre-Candidacy Research; (1-8) REG. Individual instruction course: contact department or instructor to obtain section number.	
KNES899 (PermReq) Doctoral Dissertation Research; (6) REG. Individual instruction course: contact department or instructor to obtain section number.		KORA Korean (Arts and Humanities)	
KORA102 Elementary Korean II; (3) REG/P-F/AUD. Prerequisite: <i>KORA101 or equivalent.</i>		0101	Ramsey, Y. TuTh 2:00pm-3:15pm (JMZ 3118)
KORA202 Intermediate Korean II; (3) REG/P-F/AUD.		0101	Ramsey, Y. TuTh 9:30am-10:45am (JMZ 3118)
KORA212 Introductory Reading for Speakers of Korean II; (3) REG/P-F/AUD. CORE: HO Prerequisite: <i>KORA211. Not open to students who have completed six or more years of Korean schooling.</i>		0101	Ramsey, Y. TuTh 11:00am-12:15pm (JMZ 3118)
KORA312 Korean for Heritage Speakers, Advanced-Low II; (3) REG/P-F/AUD.		0101	Ramsey, Y. TuTh 3:30pm-4:45pm (JMZ 3118)
KORA499 (PermReq) Independent Study Korean; (1-3) REG. Individual instruction course: contact department or instructor to obtain section number.		LARC Landscape Architecture (Agriculture and Natural Resources)	
LARC140 (PermReq) Graphic Fundamentals Studio; (4) REG. Prerequisite: <i>Permission of LARC program. Recommended: LARC160 (concurrently). For LARC majors only. Formerly LARC 150.</i>		0101	Nola, D. MW 2:00pm-2:50pm (PLS 2154) MW 3:00pm-4:50pm (PLS 2154) Lab
0102 Nola, D. TuTh 2:00pm-2:50pm (PLS 2154) TuTh 3:00pm-4:50pm (PLS 2154) Lab		LARC221 (PermReq) Digital Design Tools; (3) REG. Prerequisite: LARC120, LARC141. Recommended: LARC240, LARC265. Sophomore standing. For LARC majors only.	
0101 STAFF TuTh 9:30am-10:45am (PLS 2152) TuTh 11:00am-12:15pm (PLS 2152) Lab		LARC240 (PermReq) Graphic Communication and Design Studio; (4) REG/P-F/AUD. Prerequisites: LARC141 and LARC263. Corequisites: <i>LARC221 and LARC265. Sophomore standing. For LARC majors only. Formerly LARC 260.</i>	
0101 Sullivan, J. MW 2:00pm-2:50pm (PLS 2152) MW 3:00pm-4:50pm (PLS 2152) Lab		LARC321 (PermReq) Landscape Structures and Materials; (3) REG/P-F/AUD. Prerequisites: LARC320 and LARC340. For LARC majors only. Formerly LARC 465.	
0101 Kane, B. Th 9:30am-10:45am (PLS 1130) Th 11:00am-12:15pm (PLS 2150) Lab		LARC341 (PermReq) Regional Design Studio; (5) REG. Prerequisites: <i>LARC320 and LARC340. Junior standing. For LARC majors only. Formerly LARC 361.</i>	
0101 Myers, D. MW 1:00pm-1:50pm (PLS 1164) MW 2:00pm-4:50pm (PLS 2150) Lab		LARC389 Internship in Landscape Architecture; (3) REG.	
0501 Sullivan, J. Time and room to be arranged		LARC398 (PermReq) Seminar; (1) REG/P-F/AUD. Serves as a preparation for the Summer program in Costa Rica.	
0101 Myers, D. M 12:00pm-12:50pm (PLS 0104)		LARC471 (PermReq) Capstone Studio: Community Design; (5) REG/P-F/AUD. CORE: CS Prerequisites: <i>LARC440 and LARC470. Senior standing. For LARC-majors only.</i>	
0101 Kane, B. TuTh 1:00pm-1:50pm (PLS 2148) TuTh 2:00pm-4:45pm (PLS 2148) Lab		LARC489P Special Topics in Landscape Architecture: Landscape and Identity: Placemaking Across World Cultures; (3) REG/P-F/AUD.	
0101 Chang, S. Tu 12:30pm-3:15pm (PLS 1158)		LARC499 (PermReq) Independent Studies in Landscape Architecture; (1-4) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number.	
LASC Certificate in Latin American Studies (Arts and Humanities)		LASC235 Issues in Latin American Studies II; (3) REG. CORE: HO DIVERSITY Also offered as <i>SPAN235</i> and <i>PORT235</i> . Credit will be granted for only one of the following: <i>LASC235</i> or <i>SPAN235</i> or <i>PORT235</i> .	
0101 Rodriguez-Santana, I. TuTh 2:00pm-3:15pm (TYD 1102)		LASC458A Senior Capstone Course in Latin American Studies: The Amazon Through Film; (3) REG. This course is also offered as <i>ANTH468D</i> .	
0101 Chernela, J. Th 4:00pm-6:30pm (JMZ 3120)		LATN Latin (Arts and Humanities)	
LATN101 Elementary Latin I; (4) REG/P-F/AUD. A student who has two units of Latin in high school may register for <i>LATN101</i> for the purposes of review, but ordinarily not for credit.		0101	STAFF MWF 10:00am-10:50am (TWS 0131) F 9:00am-9:50am (TWS 0131) Dis
LATN102 Elementary Latin II; (4) REG/P-F/AUD. Prerequisite: LATN101 at UMCP or permission of department.		0101	STAFF MWF 1:00pm-1:50pm (TYD 1102) M 2:00pm-2:50pm (TYD 2102)
LATN201 Intermediate Latin; (4) REG/P-F/AUD. CORE: HO Prerequisite: <i>LATN102 at UMCP or permission of department. Formerly LATN 203.</i>		0101	Rutledge, S. MW 10:00am-10:50am (WDS 1127) F 9:00am-10:50am (WDS 1127)
LATN351 Horace and Catullus; (3) REG/P-F/AUD. Prerequisite: LATN201 or equivalent.		0101	De Luca, L. Th 5:00pm-7:40pm (MMH 0108)
LATN424 Silver Age Latin; (3) REG/P-F/AUD.		0101	Staley, G. M 5:00pm-7:30pm (MMH 0108)
LATN488 Latin Readings: Tacitus; (3) REG/P-F/AUD.		0101	Rutledge, S. W 5:00pm-7:40pm (KEY 0126)
LATN499 (PermReq) Independent Study in Latin Language and Literature; (1-3) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number.		LATN624 Silver Age Latin; (3) REG/AUD.	
0101 Staley, G. M 5:00pm-7:40pm (MMH 0108)		LATN688 Special Topics in Latin Literature: Tacitus; (3) REG/AUD.	
0101 Rutledge, S. W 5:00pm-7:40pm (KEY 0126)			

CORE Codes: LS-Mathematics and the Sciences, Life Sciences (Non-Lab) LL-Mathematics and the Sciences, Life Sciences (Lab) MS-Mathematics and the Sciences, Math or Formal Reasoning (Non-Lab) ML-Mathematics and the Sciences, Math or Formal Reasoning (Lab) SB-Social Sciences, Behavioral and Social Science SH-Social Sciences, Social or Political History

LATN688A Special Topics in Latin Literature: Age of Caesar; (3) REG/AUD.0101 Lee, H.
W 5:00pm-7:40pm (MMH 3418)**LBSC Library Science**
(Information Studies)**LBSC625 Information Policy;** (3) REG/AUD. *Prerequisite:* permission of department.0101 Strickland, L.
Tu 5:30pm-8:15pm (HBK 0109)**LBSC641 Selection and Evaluation of Resources for Learning;** (3) REG/AUD. *Prerequisite:* permission of department.0101 STAFF
Th 5:30pm-8:15pm (HBK 0103)**LBSC650 Information Access;** (3) REG/AUD. *Prerequisite:* permission of department.0101 STAFF
Tu 5:30am-8:15pm (HBK 0105)
0201 Ozga, D.
Th 5:30pm-8:15pm (HBK 0115)**LBSC670 Information Structure;** (3) REG/AUD. *Prerequisite:* permission of department.0101 Soergel, D.
Tu 2:00pm-4:45pm (HBK 0103)
0201 Soergel, D.
Tu 6:00pm-8:45pm (HBK 0103)**LBSC690 Information Technology;** (3) REG/AUD. *Prerequisite:* permission of department.0101 Gresehover, R.
M 5:30pm-8:15pm (PLS 1129)
0201 STAFF
W 1:00pm-3:45pm (HBK 2119)**LBSC703 Field Study in Archives, Records and Information Management;** (3) REG/AUD. *Prerequisite:* permission of department.0101 Davis, S.
Tu 9:30am-12:15pm (HBK 4113)**LBSC707 Field Study in Library Service;** (3) REG/AUD. *Prerequisites:* all core courses and permission of department.0101 Simmons, S.
M 3:00pm-5:30pm (HBK 4115)**LBSC709 (PermReq) Independent Study;** (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Signed independent study form must be presented to CLIS Admissions Office.**LBSC724 Public Library Seminar;** (3) REG/AUD. *Prerequisite:* permission of department.0101 Freeny, M.
W 5:30pm-8:15pm (Arranged)**LBSC737 Seminar in the Special Library and Information Center;** (3) REG/AUD. *Prerequisite:* LBSC 601, LBSC 650, LBSC 670, and LBSC 690; or permission of instructor.0101 Abels, E.
Th 5:30pm-8:15pm (HBK 0109)**LBSC741 Seminar in School Library Media Program Administration;** (3) REG/AUD. *Prerequisites:* permission of instructor.0101 Weeks, A.
M 5:30pm-8:15pm (HBK 4115)**LBSC742 Collaborative Instructional Design and Evaluation;** (3) REG/AUD. *Prerequisites:* permission of department.0101 Neuman, M.
W 5:30pm-8:15pm (HBK 4115)**LBSC744 Field Study in School Library Media Programs;** (3) REG/AUD. *Prerequisite:* LBSC 741 and LBSC 742; or permission of instructor.0101 Weeks, A.
Sa 9:30am-12:15pm (HBK 4115)**LBSC750 Information Access in Electronic Environments;** (3) REG/AUD. *Prerequisite:* permission of department and LBSC 650.0101 STAFF
W 5:30pm-8:15pm (HBK 0103)**LBSC756 Information Access in Science and Technology;** (3) REG/AUD. *Prerequisite:* permission of department and LBSC 650.0101 Kaske, N.
M 5:30pm-8:15pm (HBK 0105)**LBSC758 Seminar in Information Access;** (3) REG/AUD.0101 White, M.
W 1:00pm-3:34pm (HBK 4115)**LBSC767 Access to Federal Government Information;** (3) REG/AUD. *Prerequisite:* permission of department and LBSC 650.0101 Ryan, M.
Tu 2:00pm-4:45pm (HBK 0115)**LBSC770 Bibliographic Control;** (3) REG/AUD. *Prerequisite:* permission of department and LBSC 670.0101 Boehr, D.
Tu 5:30pm-8:15pm (HBK 0115)**LBSC774 Seminar in Linguistic Topics;** (3) REG/AUD. *Prerequisite:* permission of department and LBSC 670.0101 Green, R.
Tu 2:00pm-4:45pm (HBK 4115)**LBSC781 Access Techniques and Systems for Archives;** (3) REG/AUD. *Prerequisite:* permission of department and LBSC 605.0101 Davis, S.
Th 5:30pm-8:15pm (HBK 0105)**LBSC793 Database Design;** (3) REG/AUD. *Prerequisite:* permission of department and LBSC 690.0101 Soergel, D.
M 5:30pm-8:15pm (HBK 0103)**LBSC795 Principles of Human-Computer Communication;** (3) REG/AUD. *Prerequisite:* permission of department and LBSC 690.0101 STAFF
Tu 5:30pm-8:15pm (Arranged)**LBSC796 Information Retrieval Systems;** (3) REG/AUD.*Prerequisites:* MLS core curriculum; and permission of department.
0101 STAFF
W 1:00pm-3:45pm (Arranged)**LBSC799 (PermReq) Master's Thesis Research;** (1-6) REG.

Individual Instruction course: contact department or instructor to obtain section number.

LBSC898 (PermReq) Pre-Candidacy Research; (1-8) REG.

Individual Instruction course: contact department or instructor to obtain section number.

LBSC899 (PermReq) Doctoral Dissertation Research; (6) REG.

Individual Instruction course: contact department or instructor to obtain section number.

LGBT Lesbian Gay Bisexual Transgender Studies
(Undergraduate Studies)**LGBT200 Introduction to Lesbian, Gay, Bisexual, and Transgender Studies;** (3) REG/P-F/AUD. CORE: SB DIVERSITY. Not open to students who have completed WMST298E. Credit will be granted for only one of the following: LGBT200 or WMST298E. Formerly WMST 298E.0101 Tillery, S.
MW 2:00pm-3:15pm (TYD 1132)**LGBT386 (PermReq) Lesbian, Gay, Bisexual, and Transgender Community Organization Internship;** (3-6) REG/P-F/AUD.Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite:* 9 credits in LGBT studies and permission of program.**LGBT488 (PermReq) Seminar in Lesbian, Gay, Bisexual, and Transgender Studies;** (3) REG/P-F/AUD. This course will be taught by Carlos Schroder. Also offered as CMLT498Y.0101 Schroder, C.
TuTh 3:30pm-4:45pm (SQH 2123)**LING Linguistics**
(Arts and Humanities)**LING200 Introductory Linguistics;** (3) REG/P-F/AUD. CORE: SB. Not open to students who have completed ANTH371 or HESP120. Basis for future work in linguistics. Lab Fee of \$15.00.0101 Antonisse, M.
MW 2:00pm-2:50pm (HJP 0226)
F 10:00am-10:50am (TLF 1103) Dis
0102 Antonisse, M.
MW 2:00pm-2:50pm (HJP 0226)
Th 9:30am-10:20am (TLF 1103) Dis
0104 Antonisse, M.
MW 2:00pm-2:50pm (HJP 0226)
Th 11:00am-11:50am (HBK 0115) Dis
0105 Antonisse, M.
MW 2:00pm-2:50pm (HJP 0226)
Th 12:30pm-1:20pm (HBK 0115) Dis
0106 Antonisse, M.
MW 2:00pm-2:50pm (HJP 0226)
Th 2:00pm-2:50pm (HBK 0115) Dis
0107 Antonisse, M.
MW 2:00pm-2:50pm (HJP 0226)
F 11:00am-11:50am (HBK 0115) Dis
0108 Antonisse, M.
MW 2:00pm-2:50pm (HJP 0226)
Th 2:00pm-2:50pm (BPS 1124) Dis**LING240 Language and Mind;** (3) REG/P-F/AUD. CORE: HO0101 Bleam, T.
MWF 12:00pm-12:50pm (KEY 0103)**LING312 Syntax II;** (3) REG/P-F/AUD. *Prerequisite:* LING311.0101 Bleam, T.
TuTh 12:30pm-1:45pm (KEY 0123)**LING350 Philosophy of Language;** (3) REG/P-F/AUD.*Prerequisite:* PHIL170 or PHIL173 or PHIL371; or LING311. Also offered as PHIL360.0101 Pietroski, P.
TuTh 9:30am-10:45am (SKN 1112)**LING419 (PermReq) Topics in Syntax;** (3) REG/P-F/AUD.0101 Hornstein, N.
Th 2:00pm-5:00pm (Arranged)**LING419A Topics in Syntax: Syntax Seminar;** (3) REG/P-F/AUD.0101 Chandra, P.
Tu 2:00pm-5:00pm (ARM 0102)**LING419B Topics in Syntax: Finding the Grammar:**

Experimental techniques in syntactic theory; (3) REG/P-F/AUD.

0101 Sprouse, J.
MW 2:00pm-3:30pm (Arranged)**LING455 Second Language Acquisition;** (3) REG/P-F/AUD.*Prerequisite:* LING311.
0101 STAFF
TuTh 11:00am-12:15pm (KEY 0119)**LING460 Diversity and Unity in Human Languages;** (3) REG/P-F/AUD. DIVERSITY0101 Taber, H.
TuTh 9:30am-10:45am (MMH 0108)**LING499 (PermReq) Directed Studies in Linguistics;** (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.**LING499H (PermReq) Directed Studies in Linguistics;** (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.**LING611 Issues in Syntax;** (3) REG/AUD. *Prerequisite:* LING 610.0101 Hornstein, N.
Th 2:00pm-5:00pm (MMH 1108B)**LING621 Issues in Phonology;** (3) REG/AUD. *Prerequisite:* LING 620.0101 Idsardi, W.
M 3:00pm-6:00pm (ARM 0120)**LING641 Issues in Psycholinguistics;** (3) REG/AUD. *Prerequisite:* LING 640. This course will be team taught by Colin Phillips and Jeffrey Lidz.

0101 Phillips, C.

MW 10:00am-11:30am (JMZ 3118)

LING646 Cognitive Neuroscience of Language; (3) REG/AUD.*Prerequisite:* permission of instructor.
0101 Poeppel, D.
W 9:30am-12:30pm (ARM 0108)**LING647 Computational Linguistics II;** (3) REG/AUD.*Prerequisite:* LING 645 or permission of instructor.
0101 Resnik, P.
W 4:00pm-6:30pm (CSI 2107)**LING661 Issues in Semantics;** (3) REG/AUD. *Prerequisite:* LING 660 or permission of department.0101 Williams, A.
Tu 9:00am-12:00pm (Arranged)**LING689 (PermReq) Independent Study: Directed Research;** (1-3) REG/AUD.0101 Lasnik, H.
Time and room to be arranged**LING698 Directed Study;** (1-3) REG/AUD.0101 Lasnik, H.
F 2:00pm-4:00pm (MMH 1304)**LING798 (PermReq) Research Papers in Linguistics;** (1-6) REG.0101 Lasnik, H.
Time and room to be arranged**LING799 Master's Thesis Research;** (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.**LING819A Seminar in Syntactic Theory;** (3) REG/AUD.0101 Uriagereka, J.
W 3:00pm-6:00pm (ARM 0120)**LING819B Seminar in Syntactic Theory;** (3) REG/AUD.0101 Boeckx, C.
Th 10:00am-12:30pm (ARM 0102)**LING849 Seminar in Psycholinguistics;** (3) REG/AUD.0101 Lidz, J.
Tu 3:00pm-6:00pm (ARM 0108)**LING879 Seminar in Semantics;** (3) REG/AUD.0101 Pietroski, P.
Th 2:00pm-5:00pm (ARM 0118)**LING889 Directed Research;** (1-8) REG/AUD.0101 Lasnik, H.
Time and room to be arranged
0201 Hornstein, N.
Time and room to be arranged
0301 STAFF
Time and room to be arranged
0401 STAFF
Time and room to be arranged
0501 Zukowski, A.
Time and room to be arranged
0601 Uriagereka, J.
Time and room to be arranged
0701 Weinberg, A.
Time and room to be arranged
0801 STAFF
Time and room to be arranged
0901 Resnik, P.
Time and room to be arranged
1001 Poeppel, D.
Time and room to be arranged
1101 Pietroski, P.
Time and room to be arranged
1201 Phillips, C.
Time and room to be arranged**LING895 Doctoral Research Paper;** (6) REG. Individual Instruction course: contact department or instructor to obtain section number.**LING896 Research Paper in Minor Area;** (3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite:* LING 895.**LING898 Pre-Candidacy Research;** (1-8) REG. Individual Instruction course: contact department or instructor to obtain section number.**LING899 Doctoral Dissertation Research;** (6) REG. Individual Instruction course: contact department or instructor to obtain section number.**MATH Mathematics**
(Computer, Mathematical and Physical Sciences)**MATH003 Developmental Mathematics;** (3) S-F. *Recommended:* For students who plan to take MATH110, MATH111, MATH113, MATH115 or STAT100, but are not currently qualified to do so. There is a special fee for this class.0201 STAFF
MWF 10:00am-11:50am (CEN 0200)
0202 STAFF
MWF 10:00am-11:50am (COL 0104)
0301 STAFF
MWF 12:00pm-1:50pm (CEN 0200)
0302 STAFF
MWF 12:00pm-1:50pm (COL 0104)
0601 STAFF
TuTh 8:00am-10:45am (CEN 0200)
0602 STAFF
TuTh 8:00am-10:50am (COL 0104)
0701 STAFF
TuTh 11:00am-1:45pm (CEN 0200)
0702 STAFF
TuTh 11:00am-1:45pm (COL 0104)
0801 STAFF
TuTh 2:00pm-4:45pm (CEN 0200)
0802 STAFF
TuTh 2:00pm-4:45pm (COL 0104)
1001 Schildknecht, W.
Time and room to be arranged

MATH 010, MATH 011, MATH 013 and MATH 015 are preparation courses for MATH 110, MATH 111, MATH 113 and MATH 115 respectively and meet only for the first 5 weeks of the semester. Special sections of MATH 110, MATH 111, MATH 113 and MATH 115 will begin at this point and the student will automatically be enrolled in the course provided he/she passes the Placement Exam for that course at the end of the 5 week period. If

the Placement Exam is not passed at this point, the student will be placed in MATH 003. There will be a fee for these courses, the same as for MATH003. For the students who move into MATH 003 from MATH 010, MATH 011, MATH 013 or MATH 015, no new fee will be charged.

MATH010 Algebra for MATH 110; (3) REG/P-F/AUD. *There is a special fee for this class in addition to the regular tuition charge.*1101 STAFF
MTuWThF 10:00am-10:50am (ARM 0105)
1201 STAFF
MTuWThF 11:00am-11:50am (ARM 0105)
1301 STAFF
MTuWThF 12:00pm-12:50pm (ARM 0105)**MATH011 Algebra for MATH 111;** (3) REG/P-F/AUD. *There is a special fee for this class in addition to the regular tuition charge.*1101 STAFF
MTuWThF 9:00am-9:50am (ARM 0116)
1201 STAFF
MTuWThF 10:00am-10:50am (ARM 0116)**MATH013 Algebra for MATH 113;** (3) REG/P-F/AUD. *There is a special fee for this class in addition to the regular tuition charge.*1101 STAFF
MTuWThF 11:00am-11:50am (ARM 0116)
1201 STAFF
MTuWThF 12:00pm-12:50pm (ARM 0116)
1301 STAFF
MTuWThF 1:00pm-1:50pm (ARM 0116)
1401 STAFF
MTuWThF 2:00pm-2:50pm (ARM 0116)**MATH015 Algebra for MATH 115;** (3) REG/P-F/AUD. *There is a special fee for this class in addition to the regular tuition charge.*1101 STAFF
MTuWThF 9:00am-9:50am (ARM 0119)
1201 STAFF
MTuWThF 1:00pm-1:50pm (ARM 0119)
1301 STAFF
MTuWThF 2:00pm-2:50pm (ARM 0119)**MATH110 Elementary Mathematical Models;** (3) REG/P-F/AUD. *Prerequisite:* permission of department based on satisfactory score on the MATHEMATICS PLACEMENT EXAM, or satisfactory completion of MATH003 with the appropriate eligibility. Not open to students majoring in mathematics, engineering, business, life sciences, and the physical sciences. Not open to students who have completed MATH 140, MATH 220, or any MATH or STAT course for which MATH 140 or MATH 220 is a prerequisite. Credit will be granted for only one of the following: MATH110, MATH112, or MATH113. All sections will require the use of a TI graphics calculator. Instructor will use a TI-83 or a TI-83+ calculator.0101 STAFF
MWF 11:00am-11:50am (MTH 0401)
0102 STAFF
MWF 11:00am-11:50am (MTH 0411)
0201 STAFF
MWF 12:00pm-12:50pm (MTH 0401)
0202 STAFF
MWF 12:00pm-12:50pm (MTH 0411)
0301 STAFF
MWF 1:00pm-1:50pm (MTH 0401)
0302 STAFF
MWF 1:00pm-1:50pm (MTH 0411)
0401 STAFF
MWF 2:00pm-2:50pm (MTH 0401)
0402 STAFF
MWF 2:00pm-2:50pm (MTH 0411)**MATH111 Introduction to Probability;** (3) REG/P-F/AUD. CORE: MS. *Prerequisite:* permission of department based on satisfactory score on the MATHEMATICS PLACEMENT EXAM, or satisfactory completion of MATH 003 with the appropriate eligibility or MATH110. Not open to students majoring in mathematics, engineering or the physical sciences. Not open to students who have completed STAT100 or any MATH or STAT course with a prerequisite of MATH141. Credit will be granted for only one of the following: MATH111 or STAT100.0101 STAFF
MWF 1:00pm-1:50pm (MTH 0409)
0102 STAFF
MWF 1:00pm-1:50pm (MTH 0305)
0103 STAFF
MWF 1:00pm-1:50pm (MTH 0106)
0104 STAFF
MWF 1:00pm-1:50pm (MTH 0201)
0201 STAFF
MWF 2:00pm-2:50pm (MTH 0409)
0202 STAFF
MWF 2:00pm-2:50pm (MTH 0305)
0203 STAFF
MWF 2:00pm-2:50pm (MTH 0106)
0311 Choy, M.
MWF 12:00pm-12:50pm (ARM 0131)
Tu 8:00am-8:50am (MTH 0304) Dis
0312 Choy, M.
MWF 12:00pm-12:50pm (ARM 0131)
Tu 8:00am-8:50am (MTH 0105) Dis
0321 Choy, M.
MWF 12:00pm-12:50pm (ARM 0131)
Tu 9:00am-9:50am (MTH 0304) Dis
0322 Choy, M.
MWF 12:00pm-12:50pm (ARM 0131)
Tu 9:00am-9:50am (MTH 0105) Dis
0331 Choy, M.
MWF 12:00pm-12:50pm (ARM 0131)
Tu 10:00am-10:50am (MTH 0304) Dis
0332 Choy, M.
MWF 12:00pm-12:50pm (ARM 0131)
Tu 10:00am-10:50am (MTH 0105) Dis
0341 Choy, M.
MWF 12:00pm-12:50pm (ARM 0131)
Tu 11:00am-11:50am (MTH 0304) Dis
0342 Choy, M.
MWF 12:00pm-12:50pm (ARM 0131)
Tu 11:00am-11:50am (MTH 0105) Dis**MATH113 College Algebra with Applications;** (3) REG/P-F/AUD. *Prerequisite:* permission of department based on satisfactory score on the MATHEMATICS PLACEMENT EXAM, or satisfactory completion of MATH003 with the appropriate eligibility or MATH110. Not open to students who have completed MATH140, MATH220, or any course for which MATH140 or MATH220 is a prerequisite. Credit will be granted for only one of the following: MATH112; or MATH113; or (MATH110 and MATH115). All sections will require the use of a TI graphics calculator. Instructor will use a TI-83 or a TI-83+ calculator.0101 STAFF
MWF 10:00am-10:50am (MTH 0201)**CORE Codes :** CS - Capstone HL - Humanities and the Arts, Literature HA - Humanities and the Arts, History or Theory of the Arts HO - Humanities and the Arts, Humanities PS - Mathematics and the Sciences, Physical Sciences (Non-Lab) PL - Mathematics and the Sciences, Physical Sciences (Lab)

0102	STAFF
	MWF 10:00am-10:50am (MTH 0304)
0103	STAFF
	MWF 10:00am-10:50am (MTH 0105)
0201	STAFF
	MWF 11:00am-11:50am (MTH 0201)
0202	STAFF
	MWF 11:00am-11:50am (MTH 0304)
0203	STAFF
	MWF 11:00am-11:50am (MTH 0105)
0311	Stone, J.
	MWF 9:00am-9:50am (ARM 0131)
	Th 8:00am-9:15am (MTH 1313) Dis
0312	Stone, J.
	MWF 9:00am-9:50am (ARM 0131)
	Th 8:00am-9:15am (MTH 0401) Dis
0321	Stone, J.
	MWF 9:00am-9:50am (ARM 0131)
	Th 9:30am-10:45am (MTH 1313) Dis
0322	Stone, J.
	MWF 9:00am-9:50am (ARM 0131)
	Th 9:30am-10:45am (MTH 0401) Dis
0331	Stone, J.
	MWF 9:00am-9:50am (ARM 0131)
	Th 11:00am-12:15pm (MTH 1313) Dis
0332	Stone, J.
	MWF 9:00am-9:50am (ARM 0131)
	Th 11:00am-12:15pm (MTH 0401) Dis

MATH115 Precalculus; (3) REG/P-F/AUD. Prerequisite: permission of department based on satisfactory score on the **MATHEMATICS PLACEMENT EXAM**, or satisfactory completion of **MATH003** with the appropriate eligibility, or **MATH113**. Not open to students who have completed **MATH140** or any **MATH** or **STAT** course for which **MATH140** is a prerequisite. Credit will be granted for only one of the following: **MATH113** or **MATH115**. Preparation for **MATH 220** or **MATH 140**. All sections will require the use of a TI graphics calculator. Instructor will use a TI-83 or TI-83+ calculator. If purchasing used books additional software may be required. This can be purchased on the web and the cost is under \$10.00

0101	STAFF
	MWF 8:00am-8:50am (MTH 0401)
0102	STAFF
	MWF 8:00am-8:50am (MTH 1313)
0103	STAFF
	MWF 8:00am-8:50am (MTH B0423)
0104	STAFF
	MWF 8:00am-8:50am (MTH B0425)
0201	STAFF
	MWF 9:00am-9:50am (MTH 0401)
0202	STAFF
	MWF 9:00am-9:50am (MTH 1313)
0203	STAFF
	MWF 9:00am-9:50am (MTH B0423)
0204	STAFF
	MWF 9:00am-9:50am (MTH B0425)

MATH140 Calculus I; (4) REG/P-F/AUD. CORE: MS Prerequisite: permission of department based on 3 1/2 years of college preparatory mathematics (including trigonometry) and a satisfactory score on the **MATHEMATICS PLACEMENT EXAM**, or **MATH115** with a grade of C or better. Credit will be granted for only one of the following: **MATH140** or **MATH220**. All sections will require the use of a TI graphics calculator. Instructor will use a TI-83, TI-83+, or TI-86 calculator. If purchasing used books additional software may be required. This can be purchased on the web and the cost is under \$10.00

0111	Fleming, G.
	MWF 9:00am-9:50am (ARM 0126)
	TuTh 8:00am-8:50am (MTH 0405) Dis
0121	Fleming, G.
	MWF 9:00am-9:50am (ARM 0126)
	TuTh 9:00am-9:50am (MTH 0405) Dis
0122	Fleming, G.
	MWF 9:00am-9:50am (ARM 0126)
	TuTh 9:00am-9:50am (MTH B0427) Dis
0131	Fleming, G.
	MWF 9:00am-9:50am (ARM 0126)
	TuTh 10:00am-10:50am (MTH 0405) Dis
0141	Fleming, G.
	MWF 9:00am-9:50am (ARM 0126)
	TuTh 11:00am-11:50am (MTH 0405) Dis
0211	Hamilton, D.
	MWF 1:00pm-1:50pm (ARM 0126)
	TuTh 12:00pm-12:50pm (MTH 0105) Dis
0221	Hamilton, D.
	MWF 1:00pm-1:50pm (ARM 0126)
	TuTh 1:00pm-1:50pm (MTH 0105) Dis
0222	Hamilton, D.
	MWF 1:00pm-1:50pm (ARM 0126)
	TuTh 1:00pm-1:50pm (MTH 0304) Dis
0231	Hamilton, D.
	MWF 1:00pm-1:50pm (ARM 0126)
	TuTh 2:00pm-2:50pm (MTH 0105) Dis
0241	Hamilton, D.
	MWF 1:00pm-1:50pm (ARM 0126)
	TuTh 3:00pm-3:50pm (MTH 0105) Dis

MATH141 Calculus II; (4) REG/P-F/AUD. CORE: MS Prerequisite: A grade of C or better in **MATH140** or equivalent. Credit will be granted for only one of the following: **MATH141** or **MATH221**. All sections will require the use of a TI graphics calculator. Instructor will use a TI-83, TI-83+, or TI-86 calculator. Emphasis on student interaction in groups, including team approach to solving calculus based problems. In addition to the lectures, there will be 2 eighty-minute workshops each week with enhanced assistance and support for students. If purchasing used books additional software may be required. This can be purchased on the web and the cost is under \$10.00

0111	Gulick, D.
	MWF 8:00am-8:50am (PHY 1412)
	TuTh 8:00am-9:20am (MTH 0403) Dis
0112	Gulick, D.
	MWF 8:00am-8:50am (PHY 1412)
	TuTh 8:00am-9:20am (MTH 0302) Dis
0121	Gulick, D.
	MWF 8:00am-8:50am (PHY 1412)
	TuTh 9:30am-10:50am (MTH 0403) Dis
0122	Gulick, D.
	MWF 8:00am-8:50am (PHY 1412)
	TuTh 9:30am-10:50am (MTH 0302) Dis
0131	Gulick, D.
	MWF 8:00am-8:50am (PHY 1412)
	TuTh 11:00am-12:20pm (MTH 0403) Dis
0132	Gulick, D.
	MWF 8:00am-8:50am (PHY 1412)
	TuTh 11:00am-12:20pm (MTH 0302) Dis

0211	Gulick, F.
	MWF 10:00am-10:50am (ARM 0131)
	TuTh 8:00am-9:20am (MTH 0102) Dis
0221	Gulick, F.
	MWF 10:00am-10:50am (ARM 0131)
	TuTh 9:30am-10:50am (MTH 0102) Dis
0222	Gulick, F.
	MWF 10:00am-10:50am (ARM 0131)
	TuTh 9:30am-10:50am (MTH 0407) Dis
0231	Gulick, F.
	MWF 10:00am-10:50am (ARM 0131)
	TuTh 11:00am-12:20pm (MTH 0102) Dis
0232	Gulick, F.
	MWF 10:00am-10:50am (ARM 0131)
	TuTh 11:00am-12:20pm (MTH 0407) Dis
0311	Leslie, N.
	MWF 12:00pm-12:50pm (ARM 0135)
	TuTh 11:00am-12:20pm (MTH 0306) Dis
0312	Leslie, N.
	MWF 12:00pm-12:50pm (ARM 0135)
	TuTh 11:00am-12:20pm (MTH B0425) Dis
0321	Leslie, N.
	MWF 12:00pm-12:50pm (ARM 0135)
	TuTh 12:30pm-1:50pm (MTH 0306) Dis
0322	Leslie, N.
	MWF 12:00pm-12:50pm (ARM 0135)
	TuTh 12:30pm-1:50pm (MTH B0425) Dis
0323	Leslie, N.
	MWF 12:00pm-12:50pm (ARM 0135)
	TuTh 12:30pm-1:50pm (MTH 0401) Dis
0331	Leslie, N.
	MWF 12:00pm-12:50pm (ARM 0135)
	TuTh 2:00pm-3:20pm (MTH 0306) Dis
0332	Leslie, N.
	MWF 12:00pm-12:50pm (ARM 0135)
	TuTh 2:00pm-3:20pm (MTH B0425) Dis

MATH141H (PermReq) Calculus II; (4) REG/P-F/AUD. CORE: MS Prerequisite: A grade of C or better in **MATH140** or equivalent. Credit will be granted for only one of the following: **MATH141** or **MATH221**. For general honors students only. TI graphics calculator required. Instructor will use TI-83, TI-83+ or TI-86 calculator.

0101	Winkelkemper, H.
	MF 11:00am-11:50am (MTH 1313)
	W 11:00am-12:50pm (MTH 1313)

MATH212 Elements of Numbers and Operations; (3) REG/AUD. Prerequisite: One year of college preparatory algebra. Restricted to elementary, early childhood, and special education majors. Not open to students who have completed **MATH210** with a grade of C- or better. Credit will be granted for only one of the following: **MATH210** or **MATH212**.

0101	STAFF
	MWF 8:00am-8:50am (MTH B0429)
0201	STAFF
	MWF 9:00am-9:50am (MTH B0429)
0401	STAFF
	MWF 12:00pm-12:50pm (MTH 0302)
0501	STAFF
	MWF 1:00pm-1:50pm (MTH 0302)

MATH213 Elements of Geometry and Measurement; (3) REG/AUD. Prerequisite: **MATH212**. Restricted to elementary and early childhood education majors. Not open to students who have completed **MATH211** with a grade of C- or better. Credit will be granted for only one of the following: **MATH211** or **MATH213**.

0101	STAFF
	MWF 10:00am-10:50am (MTH 0405)
0201	STAFF
	MWF 11:00am-11:50am (MTH B0427)
0301	STAFF
	MWF 11:00am-11:50am (MTH 0407)
0401	STAFF
	MWF 12:00pm-12:50pm (MTH 0407)

MATH214 Elements of Probability and Statistics; (3) REG/AUD. Prerequisite: **MATH212**. Restricted to elementary and early childhood education majors. Not open to students who have completed **MATH 211** with a grade of C or better. Credit will be granted for only one of the following: **MATH211** or **MATH214**.

0301	STAFF
	MWF 9:00am-9:50am (MTH 0405)

MATH220 Elementary Calculus I; (3) REG/P-F/AUD. CORE: MS Prerequisite: permission of department based on 3 1/2 years of college preparatory mathematics (including trigonometry) and satisfactory performance on the **MATHEMATICS PLACEMENT EXAM**, or **MATH113**, or **MATH115**. Not open to students majoring in mathematics, engineering or the physical sciences. Credit will be granted for only one of the following: **MATH140** or **MATH220**.

0111	STAFF
	MWF 10:00am-10:50am (ARM 0126)
	Tu 8:00am-8:50am (MTH 0106) Dis
0112	STAFF
	MWF 10:00am-10:50am (ARM 0126)
	Tu 8:00am-8:50am (MTH 0305) Dis
0121	STAFF
	MWF 10:00am-10:50am (ARM 0126)
	Tu 9:00am-9:50am (MTH 0106) Dis
0122	STAFF
	MWF 10:00am-10:50am (ARM 0126)
	Tu 9:00am-9:50am (MTH 0305) Dis
0131	STAFF
	MWF 10:00am-10:50am (ARM 0126)
	Tu 10:00am-10:50am (MTH 0106) Dis
0132	STAFF
	MWF 10:00am-10:50am (ARM 0126)
	Tu 10:00am-10:50am (MTH 0305) Dis
0141	STAFF
	MWF 10:00am-10:50am (ARM 0126)
	Tu 11:00am-11:50am (MTH 0106) Dis
0142	STAFF
	MWF 10:00am-10:50am (ARM 0126)
	Tu 11:00am-11:50am (MTH 0305) Dis
0211	Lay, D.
	MWF 2:00pm-2:50pm (ARM 0126)
	Th 8:00am-8:50am (MTH 0106) Dis
0212	Lay, D.
	MWF 2:00pm-2:50pm (ARM 0126)
	Th 8:00am-8:50am (MTH 0305) Dis
0221	Lay, D.
	MWF 2:00pm-2:50pm (ARM 0126)
	Th 9:00am-9:50am (MTH 0106) Dis
0222	Lay, D.
	MWF 2:00pm-2:50pm (ARM 0126)
	Th 9:00am-9:50am (MTH 0305) Dis
0231	Lay, D.
	MWF 2:00pm-2:50pm (ARM 0126)
	Th 10:00am-10:50am (MTH 0106) Dis

0232	Lay, D.
	MWF 2:00pm-2:50pm (ARM 0126)
	Th 10:00am-10:50am (MTH 0305) Dis
0241	Lay, D.
	MWF 2:00pm-2:50pm (ARM 0126)
	Th 11:00am-11:50am (MTH 0106) Dis
0242	Lay, D.
	MWF 2:00pm-2:50pm (ARM 0126)
	Th 11:00am-11:50am (MTH 0305) Dis
0311	Fisher, T.
	TuTh 9:30am-10:45am (ARM 0126)
	M 8:00am-8:50am (MTH 0305) Dis
0312	Fisher, T.
	TuTh 9:30am-10:45am (ARM 0126)
	M 8:00am-8:50am (MTH 0106) Dis
0321	Fisher, T.
	TuTh 9:30am-10:45am (ARM 0126)
	M 9:00am-9:50am (MTH 0305) Dis
0322	Fisher, T.
	TuTh 9:30am-10:45am (ARM 0126)
	M 9:00am-9:50am (MTH 0106) Dis
0331	Fisher, T.
	TuTh 9:30am-10:45am (ARM 0126)
	M 10:00am-10:50am (MTH 0305) Dis
0332	Fisher, T.
	TuTh 9:30am-10:45am (ARM 0126)
	M 10:00am-10:50am (MTH 0106) Dis
0341	Fisher, T.
	TuTh 9:30am-10:45am (ARM 0126)
	M 11:00am-11:50am (MTH 0305) Dis
0342	Fisher, T.
	TuTh 9:30am-10:45am (ARM 0126)
	M 11:00am-11:50am (MTH 0106) Dis
0411	Osborn, J.
	TuTh 11:00am-12:15pm (ARM 0126)
	W 8:00am-8:50am (MTH 0305) Dis
0412	Osborn, J.
	TuTh 11:00am-12:15pm (ARM 0126)
	W 8:00am-8:50am (MTH 0106) Dis
0421	Osborn, J.
	TuTh 11:00am-12:15pm (ARM 0126)
	W 9:00am-9:50am (MTH 0305) Dis
0422	Osborn, J.
	TuTh 11:00am-12:15pm (ARM 0126)
	W 9:00am-9:50am (MTH 0106) Dis
0431	Osborn, J.
	TuTh 11:00am-12:15pm (ARM 0126)
	W 10:00am-10:50am (MTH 0305) Dis
0432	Osborn, J.
	TuTh 11:00am-12:15pm (ARM 0126)
	W 10:00am-10:50am (MTH 0106) Dis
0441	Osborn, J.
	TuTh 11:00am-12:15pm (ARM 0126)
	W 11:00am-11:50am (MTH 0305) Dis
0442	Osborn, J.
	TuTh 11:00am-12:15pm (ARM 0126)
	W 11:00am-11:50am (MTH 0106) Dis

MATH221 Elementary Calculus II; (3) REG/P-F/AUD. CORE: MS Prerequisite: **MATH220**, or **MATH140**, or equivalent. Not open to students majoring in mathematics, engineering or the physical sciences. Credit will be granted for only one of the following: **MATH141** or **MATH221**.

0111	Grove, K.
	TuTh 12:30pm-1:45pm (ARM 0126)
	Th 8:00am-8:50am (MTH 0409) Dis
0112	Grove, K.
	TuTh 12:30pm-1:45pm (ARM 0126)
	Th 8:00am-8:50am (MTH 0103) Dis
0121	Grove, K.
	TuTh 12:30pm-1:45pm (ARM 0126)
	Th 9:00am-9:50am (MTH 0409) Dis
0122	Grove, K.
	TuTh 12:30pm-1:45pm (ARM 0126)
	Th 9:00am-9:50am (MTH 0103) Dis
0131	Grove, K.
	TuTh 12:30pm-1:45pm (ARM 0126)
	Th 10:00am-10:50am (MTH 0409) Dis
0132	Grove, K.
	TuTh 12:30pm-1:45pm (ARM 0126)
	Th 10:00am-10:50am (MTH 0103) Dis
0141	Grove, K.
	TuTh 12:30pm-1:45pm (ARM 0126)
	Th 11:00am-11:50am (MTH 0409) Dis
0142	Grove, K.
	TuTh 12:30pm-1:45pm (ARM 0126)
	Th 11:00am-11:50am (MTH 0103) Dis

MATH240 Introduction to Linear Algebra; (4) REG/P-F/AUD. Prerequisite: **MATH141** or equivalent. Credit will be granted for only one of the following: **MATH240**, **MATH341**, **MATH400**, or **MATH461**.

0111	Grillakis, M.
	MWF 2:00pm-2:50pm (ARM 0131)
	TuTh 12:00pm-12:50pm (MTH 0405) Dis
0112	Grillakis, M.
	MWF 2:00pm-2:50pm (ARM 0131)
	TuTh 12:00pm-12:50pm (MTH B0427) Dis
0113	Grillakis, M.
	MWF 2:00pm-2:50pm (ARM 0131)
	TuTh 12:00pm-12:50pm (MTH 1311) Dis
0121	Grillakis, M.
	MWF 2:00pm-2:50pm (ARM 0131)
	TuTh 1:00pm-1:50pm (MTH 0405) Dis
0122	Grillakis, M.
	MWF 2:00pm-2:50pm (ARM 0131)
	TuTh 1:00pm-1:50pm (MTH B0427) Dis
0123	Grillakis, M.
	MWF 2:00pm-2:50pm (ARM 0131)
	TuTh 1:00pm-1:50pm (MTH 1311) Dis
0131	Grillakis, M.
	MWF 2:00pm-2:50pm (ARM 0131)
	TuTh 2:00pm-2:50pm (MTH 0405) Dis
0132	Grillakis, M.
	MWF 2:00pm-2:50pm (ARM 0131)
	TuTh 2:00pm-2:50pm (MTH B0427) Dis
0141	Grillakis, M.
	MWF 2:00pm-2:50pm (ARM 0131)
	TuTh 3:00pm-3:50pm (MTH 0405) Dis

MATH241 Calculus III; (4) REG/P-F/AUD. Prerequisites: **MATH141**. Credit will be granted for only one of the following: **MATH241** or **MATH340**. All sections will use MATLAB.

0111	Oruc, M.
	MWF 9:00am-9:50am (ARM 0135)
	TuTh 8:00am-8:50am (MTH 0201) Dis
0112	Oruc, M.
	MWF 9:00am-9:50am (ARM 0135)
	TuTh 8:00am-8:50am (MTH 0104) Dis

0121	Oruc, M.
	MWF 9:0

MATH386 (PermReq) Experiential Learning; (3-6) REG/P-F. Individual instruction course: contact department or instructor to obtain section number. *Prerequisite:* Learning Proposal approved by the Office of Experiential Learning Programs, faculty sponsor and student's internship sponsor. Junior standing.

MATH400 Vectors and Matrices; (3) REG/P-F/AUD. *Prerequisite:* MATH221 or equivalent. Not open to students in the CMPS or Engineering Colleges. Credit will be granted for only one of the following: MATH240, MATH341, MATH400, or MATH461.
0101 Lay, D.
MWF 12:00pm-12:50pm (MTH 0104)

MATH401 Applications of Linear Algebra; (3) REG/P-F/AUD. *Prerequisite:* MATH 240 or MATH 461.

0101 Johnson, R.
MWF 11:00am-11:50am (MTH B0421)
0201 Glaz, H.
TuTh 2:00pm-3:15pm (MTH 0407)

MATH402 Algebraic Structures; (3) REG/P-F/AUD. *Prerequisite:* MATH240 or equivalent. Not open to mathematics graduate students. Credit will be granted for only one of the following: MATH402 or MATH403. Students planning graduate work in mathematics should take MATH 403.

0101 Gulick, F.
MWF 1:00pm-1:50pm (MTH 0307)

MATH403 Introduction to Abstract Algebra; (3) REG/P-F/AUD. *Prerequisites:* MATH240; and MATH241; or equivalent. Credit will be granted for only one of the following: MATH402 or MATH403.
0101 Cohen, J.
TuTh 3:30pm-4:45pm (MTH 0306)

MATH404 Field Theory; (3) REG/P-F/AUD. *Prerequisite:* MATH403.

0101 Rosenberg, J.
MWF 10:00am-10:50am (MTH 0307)

MATH405 Linear Algebra; (3) REG/P-F/AUD. *Prerequisite:* MATH240 or MATH461.

0101 Trivisa, K.
TuTh 11:00am-12:15pm (MTH 0303)

MATH406 Introduction to Number Theory; (3) REG/P-F/AUD. *Prerequisite:* MATH141 or permission of department.

0101 Gulick, F.
MWF 9:00am-9:50am (MTH B0427)
0201 STAFF
TuTh 2:00pm-3:15pm (MTH B0429)
0301 STAFF
MWF 1:00pm-1:50pm (MTH 0304)

MATH410 (PermReq) Advanced Calculus I; (3) REG/P-F/AUD. *Prerequisites:* MATH240 and MATH241, with grade of C or better; and permission of department.

0101 Yorke, J.
MWF 12:00pm-12:50pm (MTH B0421)
0201 Tzavaras, A.
TuTh 9:30am-10:45am (MTH 0306)
0301 Schafer, J.
TuTh 11:00am-12:15pm (MTH B0429)

MATH411 (PermReq) Advanced Calculus II; (3) REG/P-F/AUD. *Prerequisite:* MATH410 and permission of department. Credit will be granted for only one of the following: MATH411 or MATH412.
0101 Machedon, M.
MWF 12:00pm-12:50pm (MTH 0306)

MATH412 (PermReq) Advanced Calculus with Applications; (3) REG/P-F/AUD. *Prerequisite:* MATH410 and permission of department. Not open to students who have completed MATH350 and MATH351. Credit will be granted for only one of the following: MATH411 or MATH412.
0101 Cooper, J.
MWF 10:00am-10:50am (MTH B0421)

MATH430 Euclidean and Non-Euclidean Geometries; (3) REG/P-F/AUD. *Prerequisite:* MATH141.

0101 Fey, J.
TuTh 2:00pm-3:15pm (MTH 0101)

MATH437 Differential Forms; (3) REG/P-F/AUD. *Prerequisite:* MATH241; and either MATH240 or MATH461. *Recommended:* One of the following - MATH403, MATH405, MATH410, MATH432, or MATH436.

0101 Kapovitch, V.
TuTh 9:30am-10:45am (MTH 1308)

MATH446 Axiomatic Set Theory; (3) REG/P-F/AUD. *Prerequisite:* MATH403 or MATH410.

0101 Laskowski, M.
TuTh 12:30pm-1:45pm (MTH 0407)

MATH450 (PermReq) Logic for Computer Science; (3) REG/P-F/AUD. *Prerequisites:* CMSC251 and MATH141, with grade of C or better and permission of department. Also offered as CMSC450. Credit will be granted for only one of the following: MATH445 or MATH450/CMSC450.

0101 Lopez-Escobar, E.
MWF 12:00pm-12:50pm (MTH 0405)

MATH456 (PermReq) Cryptology; (3) REG/P-F/AUD. *Prerequisites:* Any two 400-level MATH courses; OR CMSC330 and CMSC351 and permission of department. Also offered as CMSC456. Credit will be granted for only one of the following: MATH456 or CMSC456.

0101 Adams, J.
MWF 1:00pm-1:50pm (MTH B0421)
0201 Washington, L.
TuTh 2:00pm-3:15pm (CSI 3117)

MATH461 Linear Algebra for Scientists and Engineers; (3) REG/P-F/AUD. *Prerequisites:* MATH141 and one MATH/STAT course for which MATH141 is a prerequisite. This course cannot be used toward the upper level math requirements for MATH/STAT majors. Credit will be granted for only one of the following: MATH240, MATH341, MATH400 or MATH461.

0111 Boyle, M.
TuTh 12:30pm-1:45pm (ARM 0131)
M 8:00am-9:15am (MTH 0306) Dis
0112 Boyle, M.
TuTh 12:30pm-1:45pm (ARM 0131)
M 8:00am-9:15am (MTH 0307) Dis
0121 Boyle, M.
TuTh 12:30pm-1:45pm (ARM 0131)
M 10:00am-11:15am (MTH 0303) Dis
0131 Boyle, M.
TuTh 12:30pm-1:45pm (ARM 0131)
M 11:00am-12:15pm (MTH 0409) Dis

0132 Boyle, M.
TuTh 12:30pm-1:45pm (ARM 0131)
M 11:00am-12:15pm (MTH 0101) Dis
0141 Boyle, M.
TuTh 12:30pm-1:45pm (ARM 0131)
M 3:30pm-4:45pm (MTH 0305) Dis

MATH462 Partial Differential Equations for Scientists and Engineers; (3) REG/P-F/AUD. *Prerequisites:* MATH241 and MATH246.

0101 Trivisa, K.
TuTh 12:30pm-1:45pm (MTH 0303)
0201 Tzavaras, A.
TuTh 2:00pm-3:15pm (MTH 0411)

MATH463 Complex Variables for Scientists and Engineers; (3) REG/P-F/AUD. *Prerequisite:* MATH241 or equivalent.

0101 Winkelnkemper, H.
MWF 3:00pm-3:50pm (MTH 0403)
0201 von Petersdorff, T.
TuTh 11:00am-12:15pm (MTH B0421)

MATH475 (PermReq) Combinatorics and Graph Theory; (3) REG/P-F/AUD. *Prerequisites:* MATH241 and MATH241; and permission of department. Also offered as CMSC475. Credit will be granted for only one of the following: MATH475 or CMSC475.

0101 Liu, J.
TuTh 12:30pm-1:45pm (MTH B0429)

MATH478A (PermReq) Selected Topics For Teachers of Mathematics; (1-3) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number.

MATH489 (PermReq) Research Interactions in Mathematics; (1-3) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number.

MATH498 (PermReq) Selected Topics in Mathematics; (1-9) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number.

MATH498A (PermReq) Selected Topics in Mathematics; (1-9) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number.

MATH601 Abstract Algebra II; (3) REG/AUD. *Prerequisite:* MATH 600. Course is offered in the spring semester only.

0101 Schafer, J.
TuTh 9:30am-10:45am (MTH 1311)

MATH608A Selected Topics in Algebra; (1-3) REG/AUD.

0101 STAFF
Time and room to be arranged
0201 Adams, J.
Time and room to be arranged
0301 Adams, W.
Time and room to be arranged
0901 Cohen, J.
Time and room to be arranged
3101 Kudla, S.
Time and room to be arranged
4501 Ramachandran, N.
Time and room to be arranged
4701 Schafer, J.
Time and room to be arranged
5501 Washington, L.
Time and room to be arranged

MATH608C Selected Topics in Algebra: Cyclotomic Fields; (1-3) REG/AUD.

0101 Washington, L.
TuTh 12:30pm-1:45pm (MTH 0409)

MATH608G Selected Topics in Algebra: Algebraic Groups; (1-3) REG/AUD.

0101 Haines, T.
TuTh 9:30am-10:45am (MTH 0303)

MATH630 Real Analysis I; (3) REG/AUD. *Prerequisite:* MATH 411 or equivalent.

0101 Wolfe, P.
MWF 9:00am-9:50am (MTH 0101)

MATH631 Real Analysis II; (3) REG/AUD. *Prerequisite:* MATH 630. Course is offered in the spring semester only.

0101 Johnson, R.
MWF 9:00am-9:50am (MTH 0102)

MATH636 Representation Theory; (3) REG/AUD. *Prerequisite:* MATH 631.

0101 Adams, J.
MWF 12:00pm-12:50pm (MTH 0403)

MATH643 Dynamical Systems II; (3) REG/AUD. *Prerequisite:* MATH 642 or equivalent.

0101 STAFF
TuTh 3:30pm-4:45pm (MTH 0305)

MATH648A Selected Topics in Analysis; (1-3) REG/AUD. Individual instruction course: contact department or instructor to obtain section number.

MATH648C Selected Topics in Analysis: Calculus of Variations; (1-3) REG/AUD.

0101 Dolzmann, G.
MWF 1:00pm-1:50pm (MTH 0104)

MATH648F Selected Topics in Analysis: Theory of Frames with Applications; (3) REG/AUD.

0101 Benedetto, J.
TuTh 2:00pm-3:15pm (MTH 0106)

MATH660 Complex Analysis I; (3) REG/AUD. *Prerequisite:* MATH 410 or equivalent.

0101 Hamilton, D.
MWF 11:00am-11:50am (MTH 0104)

MATH661 Complex Analysis II; (3) REG/AUD. *Prerequisites:* MATH 630; and MATH 660.

0101 Jakobson, M.
TuTh 12:30pm-1:45pm (MTH 0403)

MATH668A Selected Topics in Complex Analysis; (1-3) REG/AUD. Individual instruction course: contact department or instructor to obtain section number.

MATH671 Ordinary Differential Equations II; (3) REG/AUD. *Prerequisites:* MATH 630; and AMSC/MATH/MAPL 670 or the equivalent. Also offered as AMSC 671. Credit will be granted for

only one of the following: AMSC 671, MAPL 671 or MATH 671. Course is offered in the spring semester only.

0101 Hunt, B.
TuTh 11:00am-12:15pm (MTH 0411)

MATH674 Partial Differential Equations II; (3) REG/AUD. *Prerequisite:* AMSC/MATH/MAPL 673 or permission of instructor. Also offered as AMSC 674. Credit will be granted for only one of the following: AMSC 674, MAPL 674 or MATH 674. Course is offered in the spring semester only.

0101 Grillakis, M.
MWF 12:00pm-12:50pm (MTH 1308)

MATH687 Minicourse Series in the Mathematical Sciences; (1) REG/AUD. Also offered as AMSC 687 and STAT 687. Credit will be granted for only one of the following: AMSC 687, MATH 687 or STAT 687.

0101 Trivisa, K.
MW 4:00pm-4:50pm (MTH 3206)

MATH689 (PermReq) Research Interactions in Mathematics; (1-3) REG/AUD. Individual instruction course: contact department or instructor to obtain section number.

MATH713 Mathematical Logic II; (3) REG/AUD. *Prerequisite:* MATH 712 or MATH 447. Course is offered in the spring semester only.

0101 Kueker, D.
MWF 1:00pm-1:50pm (MTH 0407)

MATH718A Selected Topics in Mathematical Logic; (1-3) REG/AUD. Individual instruction course: contact department or instructor to obtain section number.

MATH734 Algebraic Topology; (3) REG/AUD. *Prerequisite:* MATH 403 or equivalent. *Recommended:* MATH 730. Course is offered in the spring semester only.

0101 Cohen, J.
TuTh 2:00pm-3:15pm (MTH 0103)

MATH742 Differential Topology; (3) REG/AUD. *Prerequisites:* {MATH 410; and MATH 411} or equivalent.

0101 Novikov, S.
MWF 2:00pm-2:50pm (MTH B0429)

MATH745 Lie Groups II; (3) REG/AUD. *Prerequisite:* MATH 744.

0101 Grove, K.
TuTh 11:00am-12:15pm (MTH 1308)

MATH748A Selected Topics in Geometry and Topology; (1-3) REG/AUD. Individual instruction course: contact department or instructor to obtain section number.

MATH748G Selected Topics in Geometry and Topology: Hyperbolic Manifolds; (1-3) REG/AUD.

0101 Goldman, W.
TuTh 3:30pm-4:45pm (MTH B0425)

MATH799 Master's Thesis Research; (1-6) REG/S-F. Individual instruction course: contact department or instructor to obtain section number.

MATH898 Pre-Candidacy Research; (1-8) REG/S-F. Individual instruction course: contact department or instructor to obtain section number.

MATH899 Doctoral Dissertation Research; (6) REG/S-F. Individual instruction course: contact department or instructor to obtain section number.

MEES Marine-Estuarine-Environmental Sciences (Chemical and Life Sciences)

MEES608D (PermReq) Seminar in Marine-Estuarine-Environmental Sciences: Scientific Writing and Communication; (1) REG/AUD. Class is taught at the Horn Point Laboratory and on the Interactive Video Network and will be held on alternating weeks.
0101 Kennedy, V.
F 9:00am-11:00am (COL 0105)

MEES608I Seminar in Marine-Estuarine-Environmental Sciences: Harmful Algal Blooms: Causes, Consequences and Conjecture; (2) REG/AUD. Course is taught on the Interactive Video Network
0101 Sellner, K.
W 12:00pm-2:00pm (COL 0105)

MEES608L Seminar in Marine-Estuarine-Environmental Sciences: Marine Microbial Ecology; (2) REG/AUD. Course is taught at the Center of Marine Biotechnology and on the Interactive Video Network.
0101 Hill, R.
F 1:00pm-3:00pm (COL 0105)

MEES608M Seminar in Marine-Estuarine-Environmental Sciences: Seminar in Marine-Estuarine-Environmental Sciences: Genome A; (1) REG/AUD. Course is taught at the Center of Marine Biotechnology, Baltimore.
0101 Du, S.
F 4:00pm-5:00pm (Arranged)

MEES608N Seminar in Marine-Estuarine-Environmental Sciences: Ecological Economics and Development; (1) REG.
0101 Ruth, M.
F 12:00pm-1:30pm (Arranged)

MEES608T Seminar in Marine-Estuarine-Environmental Sciences: Contemporary Issues in Global Climate Change; (1) REG/AUD. Course is taught at the Chesapeake Biological Laboratory, Solomons, MD.
0101 Harvey, H.
M 4:00pm-5:00pm (Arranged)

MEES608V Seminar in Marine-Estuarine-Environmental Sciences: Aquatic Biogeography; (1) REG/AUD. Course is taught at the Chesapeake Biological Laboratory, Solomons, MD.
0101 Suzuki, M.
W 4:00pm-5:00pm (Arranged)

MEES608X Seminar in Marine-Estuarine-Environmental Sciences: Readings on Conservation and Restoration Ecology; (1) REG/AUD. Course is taught at the Appalachian Laboratory, Frostburg, MD.
0101 STAFF
Time and room to be arranged

MEES611 Estuarine Systems Ecology; (3) REG/AUD. *Prerequisite:* permission of instructor.

0101 Kemp, W.
TuTh 8:30am-10:00am (COL 0105)

MEES630 Benthic Ecology; (3) REG. *Prerequisite:* permission of instructor. *Recommended:* MEES 621 and MEES 661.
0101 Marinelli, R.
Time and room to be arranged

MEES631 Fish Ecology; (3) REG. *Prerequisite:* BIOM 401 or permission of instructor.
0101 Miller, T.
TuTh 11:30am-1:00pm (COL 0105)

MEES661 Physics of Estuarine and Marine Environments; (3) REG/AUD. *Prerequisite:* one year of calculus and one year of physics or permission of instructor. This course is taught at the Horn Point Laboratory and on the Interactive Video Network.
0101 Boicourt, W.
TuTh 2:30pm-4:00pm (COL 0105)

MEES698A Special Topics in Marine-Estuarine-Environmental Sciences: Aquatic Microbial Ecology; (3) REG/AUD.
0101 Crump, B.
TuTh 1:00pm-2:30pm (COL 0105)

MEES698D Special Topics in Marine-Estuarine-Environmental Sciences: Ecological Decision Making; (3) REG/AUD. Also offered as ENBE699D.
0101 Tilley, D.
MW 9:30am-10:45am (ANS 0422)

MEES698F Special Topics in Marine-Estuarine-Environmental Sciences: Aquaculture; (3) REG/AUD. Also offered as ANSC688F. Course is taught on the Interactive Video Network. This class is only offered Spring semester of even years.
0101 Woods, L.
TuTh 10:00am-11:30am (PLS 1125)

MEES698O Special Topics in Marine-Estuarine-Environmental Sciences: Hydrological Effects of Land Use Change; (3) REG/AUD.
0101 Eshleman, K.
MW 10:30am-12:00pm (COL 0105)

MEES698P (PermReq) Special Topics in Marine-Estuarine-Environmental Sciences: Behavioral Ecology of Prairie Dogs; (4) REG/AUD. Field course in Bryce Canyon National Park, Utah. Permission of instructor required.
0101 Hoogland, J.
Time and room to be arranged

MEES699 (PermReq) Special Problems in Marine-Estuarine-Environmental Sciences; (1-3) REG/AUD. Individual instruction course: contact department or instructor to obtain section number.

MEES799 Masters Thesis Research; (1-6) REG. Individual instruction course: contact department or instructor to obtain section number.

MEES898 Pre-Candidacy Research; (1-8) REG. Individual instruction course: contact department or instructor to obtain section number.

MEES899 Doctoral Dissertation Research; (6) REG. Individual instruction course: contact department or instructor to obtain section number.

METO Meteorology (Computer, Mathematical and Physical Sciences)

METO123 Causes and Implications of Global Change; (3) REG/P-F/AUD. CORE: PS. Also offered as GEOG123 and GEOL123 and PBIO123/BSCI123. Credit will be granted for only one of the following: GEOG123, GEOL123, METO123 or PBIO123/BSCI123.

0101 Defries, R.
MW 12:00pm-12:50pm (LEF 2205)
F 9:00am-9:50am (WDS 1130) Dis
0102 Defries, R.
MW 12:00pm-12:50pm (LEF 2205)
F 11:00am-11:50am (LEF 1222) Dis
0103 Defries, R.
MW 12:00pm-12:50pm (LEF 2205)
F 12:00pm-12:50pm (LEF 1222) Dis
0104 Defries, R.
MW 12:00pm-12:50pm (LEF 2205)
Th 9:30am-10:20am (JMZ 2120) Dis
0105 Defries, R.
MW 12:00pm-12:50pm (LEF 2205)
Th 11:00am-11:50am (JMZ 1224) Dis
0106 Defries, R.
MW 12:00pm-12:50pm (LEF 2205)
F 9:00am-9:50am (LEF 1221) Dis
0107 Defries, R.
MW 12:00pm-12:50pm (LEF 2205)
Th 9:30am-10:20am (LEF 1201) Dis
0108 Defries, R.
MW 12:00pm-12:50pm (LEF 2205)
F 12:00pm-12:50pm (LEF 2166) Dis
0109 Defries, R.
MW 12:00pm-12:50pm (LEF 2205)
Th 11:00am-11:50am (TYD 0101) Dis

METO200 Weather and Climate; (3) REG/P-F/AUD. CORE: PS. *Prerequisites:* MATH110 or MATH115. *Recommended as a corequisite:* METO201. CORE Physical Science Lab (PL) course only when taken concurrently with METO 201.

0101 Kirk-Davidoff, D.
TuTh 9:30am-10:45am (CSS 2400)
W 2:00pm-2:50pm (CSS 2428) Dis
0102 Kirk-Davidoff, D.
TuTh 9:30am-10:45am (CSS 2400)
W 1:00pm-1:50pm (CSS 2428) Dis

METO201 Weather and Climate Laboratory; (1) REG/P-F/AUD. CORE: PL. *Corequisite:* METO200. CORE Physical Science Lab (PL) course only when taken concurrently with METO 200.
0101 Kirk-Davidoff, D.
Tu 2:30pm-4:30pm (CSS 3426) Lab
0102 Kirk-Davidoff, D.
W 8:00am-10:00am (CSS 3426) Lab

METO375 Introduction to the Blue Ocean; (3) REG/P-F/AUD. *Prerequisite:* MATH140. *Recommended:* MATH141, PHYS161, or PHYS171. Also offered as GEOL375. Credit will be granted for only one of the following: GEOL 375 or METO 375. This course is also offered as GEOL375.

CORE Codes : CS - Capstone HL - Humanities and the Arts, Literature HA - Humanities and the Arts, History or Theory of the Arts HO - Humanities and the Arts, Humanities PS - Mathematics and the Sciences, Physical Sciences (Non-Lab) PL - Mathematics and the Sciences, Physical Sciences (Lab)

0101 Murtugudde, R.
MW 10:00am-11:30am (CSS 2106)

METO401 Global Environment; (3) REG/P-F/AUD. Prerequisite:
METO400.

0101 Li, Z.
F 9:30am-12:00pm (CSS 2416)

METO432 Meteorology for Scientists and Engineers II; (3) REG/P-F/AUD. Prerequisite: METO431. Corequisite: MATH246. 3 semester hours.

0101 Thompson, O.
TuTh 9:30am-10:45am (CSS 0201)

METO434 Air Pollution; (3) REG/P-F/AUD. Prerequisites:
[CHEM113 and MATH241] or permission of department.

0101 Dickerson, R.
TuTh 2:00pm-3:15pm (PLS 1172)

METO499 Special Problems in Atmospheric Science; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

METO602 Mesoscale Meteorology; (3) REG/AUD. Prerequisites:
METO 600 or METO 611.

0101 Zhang, D.
TuTh 12:30pm-1:45pm (CSS 2416)

METO611 Dynamics of the Atmosphere and Oceans II; (3) REG/AUD. Prerequisite: METO 610.

0101 Carton, J.
MWF 11:00am-11:50am (CSS 1113)

METO615 Advanced Methods in Data Assimilation for the Earth Sciences; (3) REG/AUD. Prerequisite: METO 614 or permission of instructor.

0101 Ballabrera Poy, J.
F 3:00pm-5:45pm (CSS 2416)

METO617 Atmospheric and Oceanic Climate; (3) REG/AUD. Prerequisite: METO 610 or approval of instructor.

0101 Zeng, N.
W 3:00pm-5:30pm (CSS 2428)

METO621 Physics and Chemistry of the Atmosphere II; (3) REG/AUD. Prerequisites: MATH 462 or equivalent PDE (partial differential equations) course; and METO 620.

0101 Hudson, R.
TuTh 9:30am-10:45am (CSS 2428)

METO624 Remote Sensing of Surface Climate; (3) REG/AUD. Prerequisites: MATH 240; MATH 241, and METO 400.

0101 Pinker, R.
TuTh 11:00am-12:15pm (CSS 2416)

METO630 Statistical Methods in Meteorology and Oceanography; (3) REG/AUD. Prerequisite: STAT 400 or equivalent introductory statistics course.

0101 Kalnay, E.
TuTh 2:00pm-3:15pm (CSS 2416)

METO637 Atmospheric Chemistry; (3) REG/AUD. Prerequisites:
CHEM 481 or METO 620. Also offered as CHEM 637.

0101 Dickerson, R.
Time and room to be arranged

METO658E Special Topics in Meteorology: Data Assimilation; (3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

METO658N Special Topics in Meteorology: Atmospheric and Oceanic Climate; (3) REG/AUD.

0101 Zeng, N.
Time and room to be arranged

METO671 Air-Sea Interaction; (3) REG/AUD. Prerequisite:
MATH 462. Corequisite: METO 610.

0101 Carton, J.
MWF 9:00am-9:50am (CSS 2428)

METO685 Global Climate Change: Past and Present; (3) REG/AUD.

0101 Farquhar, J.
TuTh 8:00am-9:15am (CSS 2416)

METO798 Directed Graduate Research; (1-3) S-F. Individual Instruction course: contact department or instructor to obtain section number. Course intended for those students not yet admitted to PhD candidacy to work on research with a professor.

METO898 Pre-Candidacy Research; (1-8) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

METO899 Doctoral Dissertation Research; (6) S-F. Individual Instruction course: contact department or instructor to obtain section number.

**MOCB Molecular and Cell Biology
(Chemical and Life Sciences)**

MOCB640 Protein Structure and Function; (3) REG.

0101 Bryan, P.
TuTh 2:00pm-3:15pm (MCB 1207)

MOCB699 (PermReq) Laboratory Rotation; (2-3) S-F. Individual Instruction course: contact department or instructor to obtain section number.

MOCB898 Pre-Candidacy Research; (1-8) S-F. Individual Instruction course: contact department or instructor to obtain section number.

MOCB899 Doctoral Dissertation Research; (6) S-F. Individual Instruction course: contact department or instructor to obtain section number.

**MUED Music Education
(Arts and Humanities)**

MUED155 Fundamentals for the Classroom Teacher; (3) REG/P-F/AUD. Open to students majoring in pre-early childhood education, pre-elementary education, elementary education or childhood education. Credit will be granted for only one of the following: MUED155 or MUSC155. Formerly MUSC 155.

0101 STAFF
MWF 11:00am-11:50am (PAC 3168)

0201 STAFF
TuTh 11:00am-12:15pm (PAC 3160)

0301 STAFF
TuTh 12:30pm-1:45pm (PAC 3160)

MUED187 Pre-Professional Experiences II; (1) REG/P-F/AUD. Prerequisite: MUED186. For MUED majors only.

0101 STAFF
Time and room to be arranged

MUED214 String Technique and Pedagogy II; (2) REG/P-F/AUD. Prerequisite: MUED213; Open only to majors in Music Education (instrumental option). For MUED majors only. Not open to students who have completed MUED114. Credit will be granted for only one of the following: MUED114 or MUED214. Formerly MUED 114.

0101 STAFF
MWF 10:00am-10:50am (PAC 1230)

MUED215 Woodwind Technique and Pedagogy; (2) REG/P-F/AUD. Formerly: MUED116 and MUED117. Not open to students who have completed MUED116 and MUED117. Credit will be granted for only one of the following: MUED116, MUED117 or MUED215.

0101 Walters, E.
MWF 10:00am-10:50am (PAC 2540)

MUED222 Classroom Instruments Technique and Pedagogy; (2) REG/P-F/AUD. Prerequisite: MUED186 and MUED187. For MUED majors only.

0101 Wilson, G.
W 12:00pm-1:50pm (PAC 2130A)

MUED411 Advanced Methods in Elementary Instrumental Music Instruction; (2) REG. Prerequisites: MUED311 and MUED320. Corequisite: MUED489. For MUED majors only.

0101 Hewitt, M.
Tu 9:00am-9:50am (PAC 2540)
Th 9:00am-10:50am (PAC 2540)

MUED472 (PermReq) Choral Methods; (2) REG/AUD. Prerequisite: MUED471. Corequisite: MUED489. For MUED majors only.

0101 Silvey, P.
Tu 11:00am-11:50am (PAC 2130A)
Th 11:00am-11:50am (PAC 2130A)

MUED478 Special Topics in Music Education; (2) REG/P-F/AUD.

0101 McCarthy, M.
Time and room to be arranged

MUED478B Special Topics in Music Education: General Music in Middle and Junior High Schools; (1) REG/P-F/AUD.

0101 McCarthy, M.
Tu 9:00am-9:50am (PAC 2130A)

MUED484 Student Teaching in Elementary School: Music; (4-6) S-F. Prerequisites: Admission to teacher education program and permission of department. Corequisite: MUED494. For MUED majors only. Not open to students who have completed EDCI484. Credit will be granted for only one of the following: EDCI484 or MUED484. Formerly EDCI 484.

0101 Hewitt, M.
Time and room to be arranged Lab

0201 McCarthy, M.
Time and room to be arranged Lab

0301 Silvey, P.
Time and room to be arranged Lab

0401 STAFF
Time and room to be arranged Lab

MUED489C Field Experiences; (1) REG/P-F/AUD.

0101 Silvey, P.
Time and room to be arranged

MUED489I (PermReq) Field Experiences; (1) REG/P-F/AUD.

0101 Hewitt, M.
Time and room to be arranged

MUED489S Field Experiences; (1) REG/P-F/AUD.

0101 Silvey, P.
Tu 4:30pm-6:30pm (PAC 2130A)

MUED494 Student Teaching in Secondary School: Music; (4-6) S-F. Prerequisites: Admission to teacher education program and permission of department. Corequisite: MUED484. For MUED majors only. Not open to students who have completed EDCI494. Credit will be granted for only one of the following: EDCI494 or MUED494. Formerly EDCI 494.

0101 Hewitt, M.
Time and room to be arranged Lab

0201 McCarthy, M.
Time and room to be arranged Lab

0301 Silvey, P.
Time and room to be arranged Lab

0401 STAFF
Time and room to be arranged Lab

MUED674 (PermReq) Secondary String Instruction: Principles and Applications in Group Process; (3) REG/AUD. Prerequisite: permission of department. Formerly MUED 698.

0101 STAFF
Th 6:30pm-9:00pm (PAC 2130A)

MUED692 Foundations and Perspectives of Music Education; (3) REG/AUD. Prerequisite: permission of department.

0101 McCarthy, M.
Tu 6:30pm-9:00pm (PAC 2160)

MUED695 (PermReq) Curriculum Development in Music Education; (3) REG/AUD. Prerequisite: permission of department.

0101 Hewitt, M.
M 6:30pm-9:00pm (PAC 2130A)

**MUET Ethnomusicology
(Arts and Humanities)**

MUET200 World Popular Musics and Identity; (3) REG/P-F/AUD. CORE: HA DIVERSITY

0101 Sandstrom, B.
W 1:00pm-2:50pm (SKN 0200)

M 3:00pm-3:50pm (PAC 2168) Dis

0102 Sandstrom, B.
W 1:00pm-2:50pm (SKN 0200)

M 1:00pm-1:50pm (PAC 2160) Dis

0103 Sandstrom, B.
W 1:00pm-2:50pm (SKN 0200)

M 2:00pm-2:50pm (PAC 3164) Dis

0104 Sandstrom, B.
W 1:00pm-2:50pm (SKN 0200)

M 11:00am-11:50am (PAC 3160) Dis

0105 Sandstrom, B.
W 1:00pm-2:50pm (SKN 0200)

M 1:00pm-1:50pm (PAC 3164) Dis

0106 Sandstrom, B.
W 1:00pm-2:50pm (SKN 0200)

M 11:00am-11:50am (PAC 3164) Dis

0107 Sandstrom, B.
W 1:00pm-2:50pm (SKN 0200)

M 12:00pm-12:50pm (PAC 2160) Dis

0108 Sandstrom, B.
W 1:00pm-2:50pm (SKN 0200)

M 1:00pm-1:50pm (PAC 2168) Dis

0109 Sandstrom, B.
W 1:00pm-2:50pm (SKN 0200)

M 2:00pm-2:50pm (PAC 2168) Dis

0110 Sandstrom, B.
W 1:00pm-2:50pm (SKN 0200)

M 12:00pm-12:50pm (PAC 3160) Dis

0111 Sandstrom, B.
W 1:00pm-2:50pm (SKN 0200)

M 1:00pm-1:50pm (PAC 3160) Dis

0112 Sandstrom, B.
W 1:00pm-2:50pm (SKN 0200)

M 12:00pm-12:50pm (PAC 3164) Dis

MUET210 The Impact of Music on Life; (3) REG. CORE: HA DIVERSITY Credit will be granted for only one of the following: MUSC210 or MUET210. Formerly MUSC 210.

0101 Dueck, J.
MW 11:00am-11:50am (ARC 0204)

F 1:00pm-1:50pm (PAC 1815) Dis

0102 Dueck, J.
MW 11:00am-11:50am (ARC 0204)

F 12:00pm-12:50pm (PAC 1815) Dis

0103 Dueck, J.
MW 11:00am-11:50am (ARC 0204)

F 11:00am-11:50am (PAC 1815) Dis

0104 Dueck, J.
MW 11:00am-11:50am (ARC 0204)

F 12:00pm-12:50pm (PAC 1801) Dis

0105 Dueck, J.
MW 11:00am-11:50am (ARC 0204)

F 12:00pm-12:50pm (PAC 1809) Dis

0106 Dueck, J.
MW 11:00am-11:50am (ARC 0204)

F 1:00pm-1:50pm (PAC 1801) Dis

0107 Dueck, J.
MW 11:00am-11:50am (ARC 0204)

F 11:00am-11:50am (PAC 1809) Dis

0108 Dueck, J.
MW 11:00am-11:50am (ARC 0204)

F 1:00pm-1:50pm (PAC 1809) Dis

0109 Dueck, J.
MW 11:00am-11:50am (ARC 0204)

F 11:00am-11:50am (PAC 1801) Dis

MUET220 Selected Musical Cultures of the World; (3) REG. CORE: HA DIVERSITY

0101 Miller, H.
MW 10:00am-10:50am (JMZ 0220)

F 2:00pm-2:50pm (PAC 2164) Dis

0102 Miller, H.
MW 10:00am-10:50am (JMZ 0220)

F 12:00pm-12:50pm (PAC 3160) Dis

0103 Miller, H.
MW 10:00am-10:50am (JMZ 0220)

F 11:00am-11:50am (PAC 3160) Dis

0104 Miller, H.
MW 10:00am-10:50am (JMZ 0220)

F 1:00pm-1:50pm (PAC 3160) Dis

0105 Miller, H.
MW 10:00am-10:50am (JMZ 0220)

F 12:00pm-12:50pm (PAC 2164) Dis

0106 Miller, H.
MW 10:00am-10:50am (JMZ 0220)

F 1:00pm-1:50pm (PAC 2164) Dis

MUET620 Analysis of World Music; (3) REG. Recommended: Seminar in transcription.

0101 Provine, R.
M 3:30pm-6:00pm (PAC 3110A)

MUET650 The Anthropology of Music; (3) REG. Prerequisite: MUET 420 or equivalent; or permission of instructor.

0101 Robertson, C.
Th 3:30pm-6:00pm (PAC 2160)

MUET661 Field Methods in Ethnomusicology II; (3) REG. Prerequisite: MUET 660.

0101 Dueck, J.
W 1:00pm-3:30pm (PAC 3110A)

MUET676 Current theory and Method in Ethnomusicology; (3) REG. Prerequisite: MUET 675 or equivalent.

0101 Robertson, C.
W 3:30pm-6:00pm (PAC 3110A)

MUSC School of Music

(Arts and Humanities)

MUSC099 Performance Attendance; (No credit) S-F.

0101 Twombly, K.
Time and room to be arranged Lab

MUSC100A Beginning Class Voice; (2) REG. Limited to non-music majors.

0101 STAFF
MW 10:00am-10:50am (PAC 2170)

MUSC103 (PermReq) Beginning Class Piano II; (2) REG/AUD. Prerequisite: MUSC102 or permission of department. Limited to music majors.

0101 STAFF
MWF 10:00am-10:50am (PAC 1123)

0201 STAFF
MWF 11:00am-11:50am (PAC 1123)

0301 STAFF
MWF 1:00pm-1:50pm (PAC 1123)

0401 STAFF
MWF 2:00pm-2:50pm (PAC 1123)

MUSC106A Beginning Classical Guitar; (2) REG/P-F/AUD. For students with no previous musical experience.

0101 Cavallaro, G.
MW 11:00am-11:50am (PAC 1230)

MUSC127 (PermReq) Vocal Diction: Italian and Spanish; (1) REG/P-F/AUD. Prerequisite: permission of department. For MUSC majors only.

0101 Klavdianou, D.
TuTh 2:00pm-2:50pm (PAC 3168)

MUSC128 (PermReq) Sight Reading For Pianists; (2) REG/P-F/AUD.

0101 Ragone, A.
MW 10:00am-10:50am (PAC 2201)

MUSC129A (PermReq) Ensemble: Chamber Strings; (1) REG. Contact instructor to make arrangements.

0101 Salness, D.
TuTh 11:00am-12:15pm (PAC 2200)

0201 Smith, R.
Time and room to be arranged

1111 Salness, D.
TuTh 11:00am-12:15pm (PAC 2200) Lab

MUSC129B (PermReq) Ensemble: Chamber Woodwinds; (1) REG. Contact instructor to make arrangements.

0101 Hill, M.
TuTh 11:00am-12:15pm (PAC 2201)

0201 Underwood, D.
Time and room to be arranged

0401 Walters, E.
Time and room to be arranged

0501 Miller, G.
MTuWThF 8:00am-8:50am (Arranged)

1111 Salness, D.
TuTh 11:00am-12:15pm (PAC 2201) Lab

MUSC129C (PermReq) Ensemble: Chamber Brasses; (1) REG. Contact instructor to make arrangements.

CORE Codes : **CS** - Capstone **HL** - Humanities and the Arts, Literature **HA** - Humanities and the Arts, History or Theory of the Arts **HO** - Humanities and the Arts, Humanities
PS - Mathematics and the Sciences, Physical Sciences (Non-Lab) **PL** - Mathematics and the Sciences, Physical Sciences (Lab)

MUSC640 Performance Practice I; (3) REG/AUD.
0101 King, R.
Th 2:00pm-4:30pm (PAC 3110A)

MUSC642 Early Music Notation; (3) REG/AUD.
0101 Haggh-Huglo, B.
M 4:00pm-6:30pm (PAC 2168)

MUSC644 Seminar in Solo Vocal Literature II; (3) REG/AUD.
Prerequisite: MUSC 643 or equivalent. Also offered as MUSC831V.
0101 Muckenfuss, R.
M 2:00pm-4:30pm (PAC 2200)

MUSC645 (PermReq) Seminar in Vocal Pedagogy; (3) REG/AUD.
Prerequisite: MUSC 400 or equivalent. Advanced special students require department authorization.
0101 Randall, M.
MW 4:30pm-5:45pm (PAC 3160)

MUSC648 Seminar in Music Research; (3) REG/AUD.
0101 Holly, J.
Th 7:00pm-9:30pm (PAC 2515C)

MUSC649A Ensemble: University of Maryland Chorale; (1) REG. Also offered as MUSC329A.
0101 MacLary, E.
MW 3:00pm-3:50pm (PAC 2201) Lab
TuTh 3:30pm-4:20pm (PAC 2201) Lab

MUSC649B Ensemble: Chamber Singers; (1) REG.
0101 MacLary, E.
TuTh 4:30pm-5:45pm (PAC 2201) Lab

MUSC649D Ensemble: University Chorus; (1) REG. Also offered as MUSC329D.
0101 MacLary, E.
Tu 7:30pm-10:00pm (PAC 2201)
TBA (PAC 2201) Lab

MUSC649M Ensemble: Men's Chorus; (1) REG.
0101 Culverhouse, W.
MWF 12:00pm-12:50pm (PAC 1230)

MUSC649O Ensemble: Opera Workshop; (1) REG. Also offered as MUSC379.
0101 Galvin, E.
MW 3:00pm-5:00pm (PAC 2170)

MUSC649W Ensemble: Women's Chorus; (1) REG.
0101 Chuang, P.
MWF 12:00pm-12:50pm (PAC 2201)

MUSC659 Seminar in Choral Repertoire and Pedagogy; (2-3) REG/AUD.
0101 MacLary, E.
TuTh 2:00pm-2:50pm (PAC 2201) Lab

MUSC671 Advanced Analytical Techniques II; (3) REG/AUD.
Prerequisite: MUSC 451 or permission of department.
0101 Moss, L.
W 5:30pm-8:00pm (PAC 2160)

MUSC685 Seminar in Music of the 20th Century; (3) REG/AUD.
0101 Delapp, J.
M 6:00pm-8:30pm (PAC 3110A)

MUSC689 (PermReq) Advanced Conducting; (3) REG/AUD.
Advanced special students require department authorization. Limited to conducting majors only.
0101 MacLary, E.
MW 10:00am-10:50am (PAC 2126) Lab
Time and room to be arranged
0201 Ross, J.
Tu 5:30pm-7:00pm (PAC 2126)
Th 9:30am-11:00am (Arranged)

MUSC699 (PermReq) Selected Topics in Music; (1-3) REG/AUD.
Individual Instruction course: contact department or instructor to obtain section number.

MUSC699A Selected Topics in Music: Selected Topics in Music: Rachmaninoff; (3) REG/AUD.
0101 Davis, S.
Th 6:00pm-8:30pm (PAC 3110A)

MUSC699P Selected Topics in Music: Plainchant; (3) REG/AUD.
0101 Haggh-Huglo, B.
Tu 9:30am-12:00pm (PAC 3164)

MUSC699V Selected Topics in Music: Vocal Coaching Techniques; (2-3) REG/AUD.
0101 McReynolds, R.
Time and room to be arranged

MUSC699W Selected Topics in Music; (1-3) REG/AUD.
0101 Montgomery, W.
Time and room to be arranged

MUSC699Z Selected Topics in Music: Jazz Theory and Improvisation II; (3) REG/AUD. Also offered as MUSC346.
0101 Kunkel, G.
Th 12:30pm-3:00pm (PAC 1208)

MUSC799 (PermReq) Master's Thesis Research; (1-6) REG.
Individual Instruction course: contact department or instructor to obtain section number.

MUSC800A Advanced Seminar in Music Pedagogy; (3) REG/AUD. *Prerequisites:* MUSC 400 or equivalent, doctoral standing and permission of instructor.
0101 STAFF
Time and room to be arranged

MUSC801A (PermReq) Advanced Seminar in Music Pedagogy; (3) REG/AUD. *Prerequisites:* MUSC 400 or equivalent, doctoral standing and permission of instructor.
0101 Muckenfuss, R.
M 2:00pm-4:30pm (PAC 2200)

MUSC801C (PermReq) Advanced Seminar in Music Pedagogy; (3) REG/AUD. *Prerequisites:* MUSC 400 or equivalent, doctoral standing and permission of instructor. For conducting majors.
0102 Ross, J.
Time and room to be arranged

MUSC801S Advanced Seminar in Music Pedagogy; (3) REG/AUD. *Prerequisites:* MUSC 400 or equivalent, doctoral standing and permission of instructor.

0101 Fischbach, G.
Tu 2:00pm-5:00pm (PAC 3164)

MUSC801W Advanced Seminar in Music Pedagogy; (3) REG/AUD. *Prerequisites:* MUSC 400 or equivalent, doctoral standing and permission of instructor.

0101 Montgomery, W.
Time and room to be arranged
0401 Vrbsky, R.
Time and room to be arranged
0501 Walters, E.
Time and room to be arranged
0601 Kitt, L.
Time and room to be arranged
0701 Harwell, L.
Time and room to be arranged
1101 Miller, G.
Time and room to be arranged
1201 Still, R.
Time and room to be arranged
1301 Gekker, P.
Time and room to be arranged
1801 Hanks, T.
Time and room to be arranged
2001 Tafoya, J.
Time and room to be arranged

MUSC830C Doctoral Seminar in Music Literature; (3) REG/AUD. *Prerequisite:* at least twelve hours in music history and literature.

0201 Ross, J.
Time and room to be arranged

MUSC831A Doctoral Seminar in Music Literature; (3) REG/AUD. *Prerequisite:* MUSC 830 or permission of instructor.

0101 Sloan, R.
Th 10:00am-12:30pm (PAC 2126)

MUSC831C (PermReq) Doctoral Seminar in Music Literature; (3) REG/AUD. *Prerequisite:* MUSC 830 or permission of instructor.

0102 Ross, J.
Time and room to be arranged

MUSC831V Doctoral Seminar in Music Literature; (3) REG/AUD. *Prerequisite:* MUSC 830 or permission of instructor. Also offered as MUSC644.

0101 Muckenfuss, R.
M 2:00pm-4:30pm (PAC 2200)

MUSC831W (PermReq) Doctoral Seminar in Music Literature; (3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite:* MUSC 830 or permission of instructor. For wind and percussion majors.

MUSC878 (PermReq) Advanced Composition; (3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

MUSC898 Pre-Candidacy Research; (1-8) REG. Individual Instruction course: contact department or instructor to obtain section number.

MUSC899 Doctoral Dissertation Research; (6) REG. Individual Instruction course: contact department or instructor to obtain section number.

MUSP Music Performance (Arts and Humanities)

Individual performance instruction courses in piano, voice and instruments are open to qualified major and non-major students by prior audition and permission of the School of Music Director.

Audition schedules, prerequisites, instructor section numbers, and registration permission forms may be obtained in the School of Music Office.

An applied music fee of \$100 per semester in addition to regular tuition is assessed for all registrations in the MUSP MINOR SERIES.

An applied music fee of \$200 per semester in addition to regular tuition is assessed for all registrations in the MUSP PRINCIPAL and MAJOR SERIES.

INSTRUMENT DESIGNATION

Indicate the instrument chosen by adding a suffix to the course number.

SUFFIX—INSTRUMENT

A—Piano
B—Voice
C—Violin
D—Viola
E—Cello
F—Bass
G—Flute
H—Oboe
I—Clarinet
J—Bassoon
K—Saxophone
L—Horn
M—Trumpet
N—Trombone
O—Tuba
P—Euphonium
Q—Percussion
S—World inst
T—Composition
U—Conducting graduate
V—Harp
W—Electronic comp.
X—Hist inst - keyboard
Z—Hist inst - winds

MINOR SERIES

Intended for either music majors studying a secondary instrument or non-music majors. Each course in the series must be taken in sequence. The initial election for all new students, both freshman and transfer, is 102. Transfer students are evaluated for higher placement after one semester of study.

MUSP102, 103, 202, 203, 302, 303, 402, 403 (PermReq) Music Performance; Minor Series. (2 credits) Grade Method: REG
Instruments offered: A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, S, U, V, X, Y, Z
Time and room to be arranged.

Minor series lessons for non-major pianists are given on a space-available basis and may not be registered for before the beginning of the semester. Contact the Chair of the Piano Division on the first day of classes, giving your name, telephone number, and number of years of piano study. Your name will be placed on a waiting list, and if there is an opening for you in a faculty member's schedule, then you will be called by that faculty member. At that point you will register for the course.

PRINCIPAL SERIES

Intended for students majoring in music programs other than performance and composition. Each course in the series must be taken in sequence. The initial election for all new students, both freshman and transfer, is 109. Transfer students are evaluated for higher placement after one semester of study.

MUSP109, 110, 207, 208, 305, 306, 409, 410 (PermReq) Music Performance; Principal Series. (2 or 4 credits) Grade Method: REG
Instruments offered: A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, S, X, Y, Z
Time and room to be arranged.

MUSP609 (PermReq) Interpretation and Repertoire. (2 credits) Grade Method: REG
Instruments offered: A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, S, T, U, X
Time and room to be arranged.

MUSP610 (PermReq) Graduate Music Performance. (4 credits) Grade Method: REG
Instruments offered: A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, S, T, U, X
Time and room to be arranged.

MAJOR SERIES

Intended for students majoring in music performance and composition. Each course in the series must be taken in sequence. The initial election for all new students, both freshman and transfer, is 119. Transfer students are evaluated for higher placement after one semester of study.

MUSP119, 120, 217, 218, 315, 316, 419, 420 (PermReq) Music Performance; Major Series. (2 or 4 credits) Grade Method: REG
Instruments offered: A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, S, T, W
Time and room to be arranged.

MUSP619 (PermReq) Interpretation and Repertoire. (2 or 4 credits) Grade Method: REG
Instruments offered: A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, S, T, U, V, W
Time and room to be arranged.

MUSP620 (PermReq) Graduate Music Performance. (4 credits) Grade Method: REG
Instruments offered: A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, S, T, U, V, W
Time and room to be arranged.

MUSP719 (PermReq) Interpretation and Repertoire. (2 or 4 credits) Grade Method: REG
Instruments offered: A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, S, T, U, W
Time and room to be arranged.

MUSP815 (PermReq) Interpretation, Performance, and Pedagogy. (4 credits) Grade Method: REG
Instruments offered: A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, S, T, U, W
Time and room to be arranged.

MUSP816 (PermReq) Interpretation, Performance, and Pedagogy. (4 credits) Grade Method: REG
Instruments offered: A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, S, T, U, W
Time and room to be arranged.

MUSP817 (PermReq) Interpretation, Performance, and Pedagogy. (4 credits) Grade Method: REG
Instruments offered: A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, S, T, U, W
Time and room to be arranged.

MUSP898 (PermReq) Pre-Candidacy Research; (1-8) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

MUSP899 (PermReq) Doctoral Dissertation Research; (6) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

NACS Neuroscience & Cognitive Science (Chemical and Life Sciences)

NACS600 (PermReq) Ethics in Scientific Research; (2) REG/AUD. *Prerequisite:* Completion of one year of graduate study. *Corequisite:* Permission of instructor. For NACS majors only. Also offered as PSYC788B. Credit will be granted for only one of the following: ZOOL600, NACS728F, PSYC788B, BIOL600. Formerly NACS728F.

0101 Popper, A.
W 3:00pm-5:00pm (BPS 2249)

NACS643 Computational Neuroscience; (4) REG/AUD. *Prerequisite:* NACS641 and calculus or permission of instructor. Credit will be granted for only one of the following: NACS643 or NACS728N. Formerly NACS728N.

0101 STAFF
MW 10:00am-11:50am (PLS 1117)

NACS644 (PermReq) Cellular and Molecular Neuroscience; (4) REG/AUD. *Prerequisite:* NACS641 or permission of instructor. For NACS majors only. Credit will be granted for only one of the following: NACS644 or NACS728Z.

0101 Quinlan, E.
TuTh 3:00pm-5:00pm (PLS 1113)
W 3:00pm-4:00pm (PLS 1115) Dis

NACS728K (PermReq) Selected Topics in Neuroscience and Cognitive Science: Advanced Seminar in Neurological Basis of Human Communication; (3) REG/AUD. Also offered as HESP 422 and HESP 602.

0101 Shah, Y.
M 1:00pm-3:30pm (LEF 1222)

NACS728M Selected Topics in Neuroscience and Cognitive Science: Language and Learning Disabilities; (3) REG/AUD. Also offered as HESP626.

0101 Roth, E.
M 9:30am-12:00pm (LEF 0135)

NACS728Q Selected Topics in Neuroscience and Cognitive Science: Biological Bases of Behavior Laboratory; (4) REG/AUD. Also offered as PSYC401.

0101 Yager, D.
MW 9:00am-9:50am (BPS 1236)
M 1:00pm-5:00pm (BPS 4120) Lab
0102 Yager, D.
MW 9:00am-9:50am (BPS 1236)
Tu 1:00pm-5:00pm (BPS 4120) Lab
0103 Yager, D.
MW 9:00am-9:50am (BPS 1236)
W 1:00pm-5:00pm (BPS 4120) Lab

NACS898 Pre-Candidacy Research; (1-8) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

NACS899 Doctoral Dissertation Research; (6) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

NFSC Nutrition and Food Science (Agriculture and Natural Resources)

The following courses may involve the use of animals. Students who are concerned about the use of animals in teaching have the responsibility to contact the instructor, prior to course enrollment, to determine whether animals are to be used in the course, whether class exercises involving animals are optional or required and what alternatives, if any, are available.

NFSC100 Elements of Nutrition; (3) REG/P-F/AUD. CORE: LS

0101 Jackson, R.
MW 11:00am-11:50am (TYD 0130)
W 3:00pm-3:50pm (TLF 1101) Dis
0102 Jackson, R.
MW 11:00am-11:50am (TYD 0130)
W 2:00pm-2:50pm (TLF 1101) Dis
0103 Jackson, R.
MW 11:00am-11:50am (TYD 0130)
Tu 4:00pm-4:50pm (MMH 1304) Dis
0104 Jackson, R.
MW 11:00am-11:50am (TYD 0130)
Th 12:30pm-1:45pm (BPS 1232) Dis
0105 Jackson, R.
MW 11:00am-11:50am (TYD 0130)
F 11:00am-11:50am (PLS 1146) Dis
0106 Jackson, R.
MW 11:00am-11:50am (TYD 0130)
W 2:00pm-2:50pm (LEF 1220) Dis
0107 Jackson, R.
MW 11:00am-11:50am (TYD 0130)
Th 5:00pm-5:50pm (MMH 1304) Dis
0108 Jackson, R.
MW 11:00am-11:50am (TYD 0130)
W 12:00pm-12:50pm (MMH 3418) Dis
Section 0108 is recommended for majors only.

0109 Jackson, R.
MW 11:00am-11:50am (TYD 0130)
W 4:00pm-4:50pm (WDS 1130) Dis
0110 Jackson, R.
MW 11:00am-11:50am (TYD 0130)
W 1:00pm-1:50pm (KEY 0125) Dis
0111 Jackson, R.
MW 11:00am-11:50am (TYD 0130)
Tu 2:00pm-2:50pm (HBK 1108) Dis
0112 Jackson, R.
MW 11:00am-11:50am (TYD 0130)
Tu 5:00pm-5:50pm (MMH 1304) Dis
0113 Jackson, R.
MW 11:00am-11:50am (TYD 0130)
Th 2:00pm-2:50pm (TLF 1103) Dis
0114 Jackson, R.
MW 11:00am-11:50am (TYD 0130)
Th 9:30am-10:20am (BPS 1234) Dis
0115 Jackson, R.
MW 11:00am-11:50am (TYD 0130)
Th 3:00pm-3:50pm (TLF 1101) Dis
0116 Jackson, R.
MW 11:00am-11:50am (TYD 0130)
Tu 3:00pm-3:50pm (ARM 0120) Dis
0117 Jackson, R.
MW 11:00am-11:50am (TYD 0130)
W 10:00am-10:50am (TYD 0102) Dis
0118 Jackson, R.
MW 11:00am-11:50am (TYD 0130)
W 9:00am-9:50am (ARM 0103) Dis

NFSC250 Science of Food; (4) REG/P-F/AUD. *Prerequisites:* NFSC112; and CHEM103; and CHEM113; permission of department. For NFSC majors only.

0101 STAFF
MWF 12:00pm-12:50pm (TYD 1108)
Th 3:30pm-6:30pm (MMH 3401) Lab
0102 STAFF
MWF 12:00pm-12:50pm (TYD 1108)
W 3:30pm-6:30pm (MMH 3401) Lab

NFSC315 Nutrition During the Life Cycle; (3) REG/P-F/AUD. *Prerequisite:* NFSC100 or NFSC200. Formerly NUTR 315.

0101 Jackson, R.
TuTh 2:00pm-3:15pm (JMP 3201)

NFSC386 (PermReq) Experiential Learning; (3-6) REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite:* permission of department. Formerly FDSC386 and NUTR386. Junior standing.

NFSC398 Seminar; (1) REG. FDSC majors only.

0101 Kantor, M.
Th 9:30am-10:45am (MMH 3201)

NFSC399 (PermReq) Special Problems in Food Science; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

NFSC412 Food Processing Technology; (4) REG/P-F/AUD. *Prerequisites:* CHEM243; and NFSC431; and NFSC434; and ENBE414. *Corequisites:* NFSC421 and NFSC423. Recommended: MATH220. Formerly FDSC 412.

CORE Codes: LS-Mathematics and the Sciences, Life Sciences (Non-Lab) LL-Mathematics and the Sciences, Life Sciences (Lab) MS-Mathematics and the Sciences, Math or Formal Reasoning (Non-Lab) ML-Mathematics and the Sciences, Math or Formal Reasoning (Lab) SB-Social Sciences, Behavioral and Social Science SH-Social Sciences, Social or Political History

CORE Codes : CS - Capstone HL - Humanities and the Arts, Literature HA - Humanities and the Arts, History or Theory of the Arts HO - Humanities and the Arts, Humanities PS - Mathematics and the Sciences, Physical Sciences (Non-Lab) PL - Mathematics and the Sciences, Physical Sciences (Lab)

- 0102 Darden, L.
TuTh 12:30pm-1:20pm (TYD 1102)
F 11:00am-11:50am (ARM 0120) Dis
- 0103 Darden, L.
TuTh 12:30pm-1:20pm (TYD 1102)
F 1:00pm-1:50pm (COL 0102) Dis
- PHIL230 Philosophy of the Arts; (3) REG/P-F/AUD. CORE: HA**
0101 Brown, J.
TuTh 11:00am-11:50am (TYD 2109)
F 10:00am-10:50am (TYD 1108) Dis
- 0102 Brown, J.
TuTh 11:00am-11:50am (TYD 2109)
F 11:00am-11:50am (TYD 1102) Dis
- 0103 Brown, J.
TuTh 11:00am-11:50am (TYD 2109)
F 1:00pm-1:50pm (TYD 1114) Dis
- PHIL234 Fundamental Concepts of Judaism; (3) REG/P-F/AUD. CORE: HO** Also offered as JWST250. Not open to students who have completed JWST250. Credit will be granted for only one of the following: PHIL234 or JWST250.
0101 Manekin, C.
MW 2:00pm-3:15pm (KEY 0103)
- PHIL236 Philosophy of Religion; (3) REG/AUD. CORE: HO**
0101 Stairs, A.
TuTh 9:30am-10:20am (TYD 2106)
F 10:00am-10:50am (COL 0113) Dis
- 0102 Stairs, A.
TuTh 9:30am-10:20am (TYD 2106)
F 11:00am-11:50am (COL 0113) Dis
- 0103 Stairs, A.
TuTh 9:30am-10:20am (TYD 2106)
F 12:00pm-12:50pm (COL 0113) Dis
- PHIL271 Symbolic Logic I; (3) REG/AUD. Prerequisite: PHIL170 or CMSC250; or permission of department. Formerly PHIL 371.**
0101 Morreau, M.
TuTh 11:00am-12:15pm (SKN 1112)
- PHIL280 Introduction to Cognitive Science; (3) REG/P-F/AUD. CORE: SB**
0101 Cherniak, C.
TuTh 2:00pm-2:50pm (HJP 2242)
F 10:00am-10:50am (HJP 1229) Dis
- 0102 Cherniak, C.
TuTh 2:00pm-2:50pm (HJP 2242)
F 11:00am-11:50am (MTH 0302) Dis
- 0103 Cherniak, C.
TuTh 2:00pm-2:50pm (HJP 2242)
F 1:00pm-1:50pm (COL 0100) Dis
- PHIL308G Studies in Contemporary Philosophy: God and Morality; (3) REG/P-F/AUD.**
0101 Schroeder, M.
TuTh 11:00am-12:15pm (SKN 1115)
- PHIL308L Studies in Contemporary Philosophy: The Meaning of Life; (3) REG/P-F/AUD.**
0101 Odell, S.
MW 2:00pm-3:15pm (SKN 1115)
- PHIL310 Ancient Philosophy; (3) REG/P-F/AUD. Prerequisite: six credits in philosophy or classics.**
0101 Leshner, J.
TuTh 9:30am-10:45am (TYD 1114)
- PHIL324 Existentialism; (3) REG/P-F/AUD. Prerequisite: Six credits in philosophy.**
0101 Kerstein, S.
MW 10:00am-10:50am (ARM 0120)
F 10:00am-10:50am (ARM 0102) Dis
- 0102 Kerstein, S.
MW 10:00am-10:50am (ARM 0120)
F 11:00am-11:50am (TYD 2110) Dis
- 0103 Kerstein, S.
MW 10:00am-10:50am (ARM 0120)
F 1:00pm-1:50pm (MTH 0103) Dis
- PHIL341 Ethical Theory; (3) REG. Prerequisite: Two courses in philosophy. Junior standing.**
0101 Greenspan, P.
MW 12:00pm-12:50pm (TYD 1102)
F 10:00am-11:00am (MTH 0401) Dis
- 0102 Greenspan, P.
MW 12:00pm-12:50pm (TYD 1102)
F 12:00pm-12:50pm (ARM 0120) Dis
- 0103 Greenspan, P.
MW 12:00pm-12:50pm (TYD 1102)
F 1:00pm-1:50pm (COL 0113) Dis
- PHIL354 Philosophy of Physics; (3) REG/P-F/AUD. Prerequisite: PHYS260 or MATH220 or equivalent; or permission of department. Recommended: PHYS270, PHYS401. Not open to students who have completed PHIL452. Credit will be granted for only one of the following: PHIL354 or PHIL452.**
0101 Stairs, A.
TuTh 2:00pm-3:15pm (TWS 3238)
- PHIL360 Philosophy of Language; (3) REG/P-F/AUD. Prerequisite: PHIL170, PHIL173, or PHIL271. Also offered as LING350.**
0101 Pietroski, P.
TuTh 9:30am-10:45am (SKN 1112)
- PHIL364 Metaphysics; (3) REG/P-F/AUD. Prerequisite: Six hours in philosophy. Not open to students who have completed PHIL464. Formerly PHIL 464.**
0101 Parker, D.
TuTh 12:30pm-1:45pm (TYD 1108)
- PHIL386 (PermReq) Experiential Learning; (6) REG/P-F. Individual instruction course: contact department or instructor to obtain section number. Prerequisite: permission of department. Junior standing. Consult Director of Undergraduate Studies: C. Manekin. Prerequisites: 12 credit hours of philosophy and 3.0 GPA. Carries no credit toward philosophy major.**
- PHIL407 Gay and Lesbian Philosophy; (3) REG/P-F/AUD. DIVERSITY**
0101 Cifone, M.
TuTh 9:30am-10:45am (WDS 0104)
- PHIL412 The Philosophy of Plato; (3) REG/P-F/AUD. Prerequisite: six credits in philosophy.**
0101 Leshner, J.
Th 2:00pm-4:30pm (SKN 1115)

- PHIL424 The Philosophy of Spinoza; (3) REG/P-F/AUD. Prerequisite: six credits in philosophy or permission of department. Also offered as JWST453. Not open to students who have completed JWST453. Credit will be granted for only one of the following: PHIL424 or JWST453.**
0101 Manekin, C.
Tu 3:30pm-6:00pm (SKN 1112)
- PHIL426 Twentieth Century Analytic Philosophy; (3) REG/P-F/AUD. CORE: CS Prerequisite: permission of department. Senior standing. Credit will be granted for only one of the following: PHIL326 or PHIL426. Formerly PHIL 326.**
0101 Morreau, M.
TuTh 12:30pm-1:45pm (SKN 1115)
- PHIL428G Topics in the History of Philosophy: Aristotelianism to Galileo; (3) REG/P-F/AUD.**
0101 Svenonius, L.
MWF 10:00am-10:50am (SKN 1112)
- PHIL428Q Topics in the History of Philosophy: Theories of History; (3) REG/P-F/AUD.**
0101 Levine, A.
W 1:00pm-3:30pm (SKN 1112)
- PHIL446 Law, Morality, and War; (3) REG/P-F/AUD. Prerequisite: GVPT300, GVPT401, PHIL341, or permission of department. Also offered as GVPT403.**
0101 Morris, C.
TuTh 2:00pm-3:15pm (SKN 1112)
- PHIL454 Philosophy of Space and Time; (3) REG/P-F/AUD. Prerequisite: Two courses in philosophy. Senior standing.**
0101 Frisch, M.
TuTh 12:30pm-1:45pm (TYD 1118)
- PHIL458B Topics in the Philosophy of Science: History of Biology; (3) REG/P-F/AUD. Prerequisite: Two courses in philosophy or permission of the department.**
0101 Darden, L.
Tu 4:00pm-6:30pm (SKN 1115)
- PHIL458I Topics in the Philosophy of Science: Philosophy and Artificial Intelligence; (3) REG/P-F/AUD.**
0101 STAFF
MW 2:00pm-3:15pm (COL 3112)
- PHIL498F (PermReq) Topical Investigations: Topical Investigation; (1-3) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number. Prerequisite: Two courses in philosophy or permission of the department.**
- PHIL498G (PermReq) Topical Investigations: Topical Investigation; (1-3) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number. Prerequisite: Two courses in philosophy or permission of the department.**
- PHIL640 Value Theory; (3) REG/AUD. Prerequisite: Graduate status in philosophy or permission of department. For Philosophy master and PHD students only. All other interested students will need to obtain permission from the Philosophy department.**
0101 Greenspan, P.
M 4:00pm-6:30pm (SKN 1116)
- PHIL688B Selected Problems in Philosophy: History of Biology; (3) REG/AUD.**
0101 Darden, L.
Tu 4:00pm-6:30pm (SKN 1115)
- PHIL688G Selected Problems in Philosophy: Aristotelianism to Galileo; (3) REG/AUD.**
0101 Svenonius, B.
MWF 10:00am-10:50am (SKN 1112)
- PHIL688I Selected Problems in Philosophy: Philosophy and Artificial Intelligence; (3) REG/AUD.**
0101 STAFF
MW 2:00pm-3:15pm (COL 3112)
- PHIL688L Selected Problems in Philosophy: Law, Morality and War; (3) REG/AUD.**
0101 Morris, C.
TuTh 2:00pm-3:15pm (SKN 1112)
- PHIL688P Selected Problems in Philosophy: Plato; (3) REG/AUD.**
0101 Leshner, J.
Th 2:00pm-4:30pm (SKN 1115)
- PHIL688Q Selected Problems in Philosophy: Theories of History; (3) REG/AUD.**
0101 Levine, A.
W 1:00pm-3:30pm (SKN 1112)
- PHIL688S Selected Problems in Philosophy: Space and Time; (3) REG/AUD.**
0101 Frisch, M.
TuTh 12:30pm-1:45pm (TYD 1118)
- PHIL688T Selected Problems in Philosophy: 20th Century Analytic Philosophy; (3) REG/AUD.**
0101 Morreau, M.
TuTh 12:30pm-1:45pm (SKN 1115)
- PHIL688W Selected Problems in Philosophy: Proseminar in Politics, Philosophy and Public Policy; (3) REG/AUD. Also offered as GVPT859B and PUAF698J.**
0101 Oppenheimer, J.
Tu 2:00pm-4:45pm (TYD 2108)
- PHIL688Z Selected Problems in Philosophy: Spinoza; (3) REG/AUD.**
0101 Manekin, C.
Tu 3:30pm-6:00pm (SKN 1112)
- PHIL788G (PermReq) Research in Philosophy: Research in Philosophy; (1-6) REG/AUD. Individual instruction course: contact department or instructor to obtain section number.**
- PHIL788I (PermReq) Research in Philosophy: Research in Philosophy; (1-6) REG/AUD. Individual instruction course: contact department or instructor to obtain section number.**
- PHIL799 Master's Thesis Research: Masters Thesis Research; (1-6) REG. Individual instruction course: contact department or instructor to obtain section number.**

- PHIL828 Seminar in the History of Philosophy: Ethics and its History; (3) REG/AUD. For Philosophy majors only. All other interested student will need to obtain permission from the Philosophy department.**
0101 Kerstein, S.
M 1:00pm-3:30pm (SKN 1116)
- PHIL848 Seminar in Ethics: Advanced Topics in Ethical Theory; (3) REG/AUD. For PHIL majors only. All other students will need to obtain permission from the philosophy department.**
0101 Schroeder, M.
Tu 4:00pm-6:30pm (SKN 1116)
- PHIL858 Seminar in Logic and Philosophy of Sciences: Advanced Philosophy of Sciences; (3) REG/AUD.**
0101 Frisch, M.
Th 3:30pm-6:00pm (SKN 1116)
- PHIL898 Pre-Candidacy Research; (1-8) REG. Individual instruction course: contact department or instructor to obtain section number.**
- PHIL899 Doctoral Dissertation Research: Doctoral Dissertation Research; (6) REG. Individual instruction course: contact department or instructor to obtain section number.**
- PHYS Physics**
(Computer, Mathematical and Physical Sciences)
- PHYS102 Physics of Music; (3) REG/P-F/AUD. Prerequisite: Placement in MATH110 or higher. Credit not applicable towards the minimum requirements for a major in physics and astronomy. CORE Distributive Studies Physical Sciences Laboratory Course when taken concurrently with PHYS 103. USP Distributive Studies Area B Non-Lab Science and Mathematics Course. If taken with PHYS 103, course may be counted as USP Distributive Studies Area B Lab Science Course. Credit cannot be received for both PHYS 102 and PHYS 499C.**
0101 Berg, R.
MWF 11:00am-11:50am (PHY 1410)
- PHYS103 Physics of Music Laboratory; (1) REG/P-F/AUD. Pre- or corequisite: PHYS102. Credit not applicable towards the minimum requirements for a major in physics and astronomy. CORE Distributive Studies Physical Sciences Laboratory Course only when taken concurrently with PHYS 102.**
0101 Berg, R.
Th 11:00am-12:50pm (PHY 3213) Lab
- 0201 Berg, R.
Th 1:00pm-2:50pm (PHY 3213) Lab
- 0301 Berg, R.
Th 3:30pm-5:20pm (PHY 3213) Lab
- 0401 Berg, R.
F 9:00am-10:50am (PHY 3213) Lab
- 0501 Berg, R.
F 12:00pm-1:50pm (PHY 3213) Lab
- 0601 Berg, R.
F 2:00pm-3:50pm (PHY 3213) Lab
- 0701 Berg, R.
W 3:00pm-5:00pm (PHY 3213) Lab
- PHYS104 How Things Work: Science Foundations; (3) REG/P-F/AUD. CORE: PS Prerequisite: Placement in MATH110 or higher.**
0101 Nasser, L.
MWF 2:00pm-2:50pm (PHY 0405)
- PHYS106 Light, Perception, Photography, and Visual Phenomena; (3) REG/P-F/AUD. Credit not applicable towards the minimum requirements for a major in physics and astronomy. CORE Distributive Studies Physical Sciences Laboratory Course only when taken with PHYS 107. USP Distributive Studies Area B Non-Lab Science and Mathematics Course. If taken with PHYS 107, course may be counted USP Distributive Studies Area B Lab Science Course.**
0101 Rolston, S.
MWF 2:00pm-2:50pm (PHY 1410)
- PHYS107 Light, Perception, Photography and Visual Phenomena Laboratory; (1) REG/P-F/AUD. Pre- or corequisite: PHYS106. Credit not applicable towards the minimum requirements for a major in physics and astronomy. CORE Distributive Studies Physical Sciences Laboratory Course only when taken with PHYS 106.**
0101 Boyd, D.
M 3:00pm-4:50pm (PHY 3214) Lab
- 0301 Boyd, D.
Tu 11:00am-12:50pm (PHY 3214) Lab
- 0401 Boyd, D.
Tu 1:00pm-2:50pm (PHY 3214) Lab
- 0501 Boyd, D.
W 11:00am-12:50pm (PHY 3214) Lab
- 0601 Boyd, D.
W 3:00pm-4:50pm (PHY 3214) Lab
- PHYS111 Physics in the Modern World; (3) REG/P-F/AUD. CORE: PS**
0101 Alley, C.
MWF 9:00am-9:50am (PHY 1410)
- PHYS115 Inquiry into Physics; (4) REG/P-F/AUD. CORE: PL Recommended: High school physics. For Elementary Education, Early Childhood majors only. Not open to students who have completed PHYS117. Credit will be granted for only one of the following: PHYS115 or PHYS117.**
0101 Sullivan, G.
MTuW 2:00pm-3:50pm (PHY 3316)
- 0201 Fuhrer, M.
MTuW 10:00am-11:50am (PHY 3316)
- PHYS117 Introduction to Physics; (4) REG/P-F/AUD. CORE: PL Prerequisite: qualification to enter MATH110.**
0202 Griffin, J.
MWF 12:00pm-12:50pm (PHY 1410)
Th 9:00am-10:50am (PHY 3310) Lab
- 0203 Griffin, J.
MWF 12:00pm-12:50pm (PHY 1410)
Th 4:00pm-5:50pm (PHY 3310) Lab
- PHYS121 Fundamentals of Physics I; (4) REG/P-F/AUD. CORE: PL Prerequisite: MATH112 or MATH115. Physics Clinic, PHY 1214, MTWHF 12.2. If purchasing used books additional software may be required. This can be purchased on the web and the cost is under \$10.00**
0101 Bhagat, S.
TuTh 11:00am-12:15pm (PHY 1410)
Th 9:00am-10:50am (PHY 3306) Lab
Th 8:00am-8:50am (PHY 3301) Dis

- 0102 Bhagat, S.
TuTh 11:00am-12:15pm (PHY 1410)
Tu 9:00am-10:50am (PHY 3306) Lab
Tu 8:00am-8:50am (PHY 3301) Dis
- 0103 Bhagat, S.
TuTh 11:00am-12:15pm (PHY 1410)
Th 2:00pm-3:50pm (PHY 3306) Lab
Th 1:00pm-1:50pm (PHY 3301) Dis
- 0104 Bhagat, S.
TuTh 11:00am-12:15pm (PHY 1410)
M 1:00pm-2:50pm (PHY 3306) Lab
M 12:00pm-12:50pm (PHY 3301) Dis
- 0105 Bhagat, S.
TuTh 11:00am-12:15pm (PHY 1410)
W 12:00pm-1:50pm (PHY 3306) Lab
W 11:00am-11:50am (PHY 3301) Dis
- 0106 Bhagat, S.
TuTh 11:00am-12:15pm (PHY 1410)
M 9:00am-10:50am (PHY 3306) Lab
M 8:00am-8:50am (PHY 3301) Dis
- 0201 Mohapatra, R.
MWF 1:00pm-1:50pm (PHY 1410)
W 10:00am-11:50am (PHY 3306) Lab
W 9:00am-9:50am (PHY 3301) Dis
- 0202 Mohapatra, R.
MWF 1:00pm-1:50pm (PHY 1410)
W 3:00pm-4:50pm (PHY 3306) Lab
W 2:00pm-2:50pm (PHY 0220) Dis
- 0203 Mohapatra, R.
MWF 1:00pm-1:50pm (PHY 1410)
M 3:00pm-4:50pm (PHY 3306) Lab
M 2:00pm-2:50pm (PHY 4220) Dis
- 0204 Mohapatra, R.
MWF 1:00pm-1:50pm (PHY 1410)
Tu 3:00pm-4:50pm (PHY 3306) Lab
Tu 2:00pm-2:50pm (PHY 4208) Dis
- 0301 Bhagat, S.
MWF 3:00pm-3:50pm (PHY 1410)
M 11:00am-12:50pm (PHY 3306) Lab
M 10:00am-10:50am (PHY 3301) Dis
- 0303 Bhagat, S.
MWF 3:00pm-3:50pm (PHY 1410)
Tu 1:00pm-2:50pm (PHY 3306) Lab
Tu 12:00pm-12:50pm (PHY 3301) Dis
- 0304 Bhagat, S.
MWF 3:00pm-3:50pm (PHY 1410)
Th 12:00pm-1:50pm (PHY 3306) Lab
Th 11:00am-11:50am (PHY 3301) Dis
- PHYS122 Fundamentals of Physics II; (4) REG/P-F/AUD. CORE: PL Prerequisite: PHYS121 or equivalent. Physics Clinic, PHY 1214, MTWHF 11.2. If purchasing used books additional software may be required. This can be purchased on the web and the cost is under \$10.00**
SES1 Kim, Y.
Tu 6:00pm-6:50pm (PHY 1410)
Th 6:00pm-7:50pm (PHY 1410)
Tu 8:00pm-9:50pm (PHY 3312) Lab
Tu 7:00pm-7:50pm (PHY 0220) Dis
- This section is intended to students who enroll through the Science in the Evening Program in the College of Chemical and Life Sciences. It is restricted to students who already hold a baccalaureate degree. This class is charged at the regular part-time tuition rate (on a per credit hour basis), even for full-time students. To register or to learn more about the Science in the Evening program, see the web site: <http://www.scienceintheevening.umd.edu> or e-mail spoc-science@umd.edu.
- SG91 Sherwood, G.
TuTh 9:30am-10:45am (SGII 3062)
F 2:00pm-4:50pm (Arranged) Lab
Tu 11:00am-11:50am (SGII 3062) Dis
- Registration is restricted to Biological Sciences- Shady Grove majors.
- 0101 Redish, E.
MWF 10:00am-10:50am (PHY 1412)
M 12:00pm-1:50pm (PHY 3312) Lab
M 11:00am-11:50am (PHY 0220) Dis
- 0102 Redish, E.
MWF 10:00am-10:50am (PHY 1412)
W 12:00pm-1:50pm (PHY 3312) Lab
W 11:00am-11:50am (PHY 0220) Dis
- 0103 Redish, E.
MWF 10:00am-10:50am (PHY 1412)
Tu 12:00pm-1:50pm (PHY 3312) Lab
Tu 11:00am-11:50am (PHY 0220) Dis
- 0104 Redish, E.
MWF 10:00am-10:50am (PHY 1412)
Tu 2:00pm-3:50pm (PHY 3312) Lab
Tu 1:00pm-1:50pm (PHY 0220) Dis
- 0105 Redish, E.
MWF 10:00am-10:50am (PHY 1412)
W 2:00pm-3:50pm (PHY 3312) Lab
W 1:00pm-1:50pm (PHY 0220) Dis
- 0106 Redish, E.
MWF 10:00am-10:50am (PHY 1412)
Th 10:00am-11:50am (PHY 3312) Lab
Th 9:00am-9:50am (PHY 0220) Dis
- 0107 Redish, E.
MWF 10:00am-10:50am (PHY 1412)
Th 2:00pm-3:50pm (PHY 3312) Lab
Th 1:00pm-1:50pm (PHY 0220) Dis
- 0108 Redish, E.
MWF 10:00am-10:50am (PHY 1412)
M 2:00pm-3:50pm (PHY 3312) Lab
M 1:00pm-1:50pm (PHY 0220) Dis
- 0201 Langenberg, D.
TuTh 12:30pm-1:45pm (PHY 1410)
Tu 10:00am-11:50am (PHY 3312) Lab
Tu 9:00am-9:50am (PHY 0220) Dis
- 0202 Langenberg, D.
TuTh 12:30pm-1:45pm (PHY 1410)
W 4:00pm-5:50pm (PHY 3312) Lab
W 3:00pm-3:50pm (PHY 0220) Dis
- 0203 Langenberg, D.
TuTh 12:30pm-1:45pm (PHY 1410)
M 4:00pm-5:50pm (PHY 3312) Lab
M 3:00pm-3:50pm (PHY 0220) Dis
- 0204 Langenberg, D.
TuTh 12:30pm-1:45pm (PHY 1410)
W 9:00am-10:50am (PHY 3312) Lab
W 8:00am-8:50am (PHY 0220) Dis
- 0205 Langenberg, D.
TuTh 12:30pm-1:45pm (PHY 1410)
Th 4:00pm-5:50pm (PHY 3312) Lab
Th 3:00pm-3:50pm (PHY 0220) Dis

CORE Codes: LS-Mathematics and the Sciences, Life Sciences (Non-Lab) LL-Mathematics and the Sciences, Life Sciences (Lab) MS-Mathematics and the Sciences, Math or Formal Reasoning (Non-Lab) ML-Mathematics and the Sciences, Math or Formal Reasoning (Lab) SB-Social Sciences, Behavioral and Social Science SH-Social Sciences, Social or Political History

0206 Langenberg, D.
TuTh 12:30pm-1:45pm (PHY 1410)
M 10:00am-11:50am (PHY 3312) Lab
M 9:00am-9:50am (PHY 0220) Dis

0502 Kim, Y.
Tu 6:00pm-6:50pm (PHY 1410)
Th 6:00pm-7:50pm (PHY 1410)
Th 8:00pm-9:50pm (PHY 3312) Lab
Th 5:00pm-5:50pm (PHY 0220) Dis

0503 Kim, Y.
Tu 6:00pm-6:50pm (PHY 1410)
Th 6:00pm-7:50pm (PHY 1410)
Tu 4:00pm-5:50pm (PHY 3312) Lab
Th 3:00pm-3:50pm (PHY 0220) Dis

0504 Kim, Y.
Tu 6:00pm-6:50pm (PHY 1410)
Th 6:00pm-7:50pm (PHY 1410)
Th 8:00pm-9:50pm (PHY 3312) Lab
Tu 7:00pm-7:50pm (PHY 0208) Dis

PHYS141 Principles of Physics; (4) REG/P-F/AUD. CORE: PL
Prerequisite: MATH141 or MATH221. Credit will not be granted for PHYS171 and PHYS161 or PHYS141 or former PHYS191. Physics Clinic, PHY 1214, MTWHF 2. If purchasing used books additional software may be required. This can be purchased on the web and the cost is under \$10.00

0102 Seo, E.
MWF 3:00pm-3:50pm (PHY 0405)
Th 2:00pm-3:50pm (PHY 3314) Lab
Th 1:00pm-1:50pm (PHY 4220) Dis

0104 Seo, E.
MWF 3:00pm-3:50pm (PHY 0405)
Th 11:00am-12:50pm (PHY 3314) Lab
F 2:00pm-2:50pm (PHY 1219) Dis

PHYS142 Principles of Physics; (4) REG/P-F/AUD. CORE: PL
Prerequisite: PHYS141 or equivalent. Credit will be granted for only one of the following: PHYS142, PHYS260 and PHYS261 (formerly: PHYS262) or PHYS272. Physics Clinic, PHY 1214, MTWHF 10,12. If purchasing used books additional software may be required. This can be purchased on the web and the cost is under \$10.00

0101 Eno, S.
MWF 11:00am-11:50am (PHY 1201)
M 1:00pm-2:50pm (PHY 3314) Lab
M 12:00pm-12:50pm (PHY 1402) Dis

0102 Eno, S.
MWF 11:00am-11:50am (PHY 1201)
M 3:00pm-4:50pm (PHY 3314) Lab
M 2:00pm-2:50pm (PHY 3301) Dis

0103 Eno, S.
MWF 11:00am-11:50am (PHY 1201)
Tu 1:00pm-2:50pm (PHY 3314) Lab
Tu 12:00pm-12:50pm (JMP 2202) Dis

PHYS161 General Physics: Mechanics and Particle Dynamics; (3) REG/P-F/AUD. CORE: PS *Pre- or corequisite: MATH141. Credit will not be granted for PHYS171 and PHYS161 or PHYS141 or former PHYS191. Physics Clinic, PHY 1214, MTWHF 11, 1, 2. If purchasing used books additional software may be required. This can be purchased on the web and the cost is under \$10.00*

0201 Lathrop, D.
MWF 12:00pm-12:50pm (PHY 1412)
Tu 2:00pm-2:50pm (PHY 3301) Dis

0202 Lathrop, D.
MWF 12:00pm-12:50pm (PHY 1412)
Tu 2:00pm-2:50pm (PHY 3301) Dis

0203 Lathrop, D.
MWF 12:00pm-12:50pm (PHY 1412)
Th 2:00pm-2:50pm (PHY 3301) Dis

0204 Lathrop, D.
MWF 12:00pm-12:50pm (PHY 1412)
Th 3:00pm-3:50pm (PHY 3301) Dis

0205 Lathrop, D.
MWF 12:00pm-12:50pm (PHY 1412)
F 8:00am-8:50am (PHY 3301) Dis

0206 Lathrop, D.
MWF 12:00pm-12:50pm (PHY 1412)
F 9:00am-9:50am (PHY 1219) Dis

0301 Goldenbaum, G.
MWF 2:00pm-2:50pm (PHY 1412)
Tu 3:00pm-3:50pm (PHY 3301) Dis

0302 Goldenbaum, G.
MWF 2:00pm-2:50pm (PHY 1412)
Tu 4:00pm-4:50pm (PHY 3301) Dis

0304 Goldenbaum, G.
MWF 2:00pm-2:50pm (PHY 1412)
Th 4:00pm-4:50pm (PHY 3301) Dis

0305 Goldenbaum, G.
MWF 2:00pm-2:50pm (PHY 1412)
F 10:00am-10:50am (PHY 3301) Dis

0306 Goldenbaum, G.
MWF 2:00pm-2:50pm (PHY 1412)
F 11:00am-11:50am (PHY 3301) Dis

0401 Chant, N.
M 7:00pm-8:50pm (PHY 1412)
W 7:00pm-7:50pm (PHY 1412)
W 8:00pm-8:50pm (PHY 1402) Dis

0402 Chant, N.
M 7:00pm-8:50pm (PHY 1412)
W 7:00pm-7:50pm (PHY 1412)
W 6:00pm-6:50pm (PHY 1402) Dis

PHYS165 Introduction to Programming in the Physical Sciences; (3) REG/P-F/AUD. Prerequisite: PHYS141, PHYS161 or PHYS171; or 3-5 on AP PHYS exam.

0101 Williams, E.
TuTh 9:30am-10:45am (PLS 1129)

PHYS171 Introductory Physics: Mechanics and Relativity; (3) REG/P-F/AUD. CORE: PS *Prerequisite: MATH140 and a high school physics course or permission of department. Corequisite: MATH141. Credit will not be granted for PHYS171 and PHYS161 or PHYS141 or former PHYS191.*

0101 Luty, M.
MTuThF 10:00am-10:50am (PHY 0405)

PHYS174 Physics Laboratory Introduction; (1) REG/P-F/AUD. Corequisite: MATH140. Recommended: high school physics.

0101 Losert, W.
W 9:00am-10:50am (PHY 3120)
W 9:00am-10:50am (PHY 3112)

0201 Losert, W.
W 3:00pm-4:50pm (PHY 3120)
W 3:00pm-4:50pm (PHY 3112)

0301 Ellis, R.
W 1:00pm-2:50pm (PHY 3120)
W 1:00pm-2:50pm (PHY 3112)

0401 Ellis, R.
Th 11:00am-12:50pm (PHY 3120)
Th 11:00am-12:50pm (PHY 3112)

PHYS260 General Physics: Vibration, Waves, Heat, Electricity and Magnetism; (3) REG/P-F/AUD. Prerequisite: MATH141. Pre- or corequisite: PHYS261. Credit will be granted for only one of the following: PHYS142, PHYS260 and PHYS 261 (Formerly: PHYS262) or PHYS272. Formerly PHYS 262. CORE Physical Science Lab (PL) Course when taken concurrently with PHYS 261. USP Distributive Studies Area B: Natural Sciences and Mathematics Course. If purchasing used books additional software may be required. This can be purchased on the web and the cost is under \$10.00

0101 Hassam, A.
MWF 10:00am-10:50am (PHY 1410)
Tu 8:00am-8:50am (PHY 1219) Dis

0103 Hassam, A.
MWF 10:00am-10:50am (PHY 1410)
W 11:00am-11:50am (PHY 4208) Dis

0104 Hassam, A.
MWF 10:00am-10:50am (PHY 1410)
W 12:00pm-12:50pm (PHY 4208) Dis

0201 Skuja, A.
TuTh 12:30pm-1:45pm (PHY 1412)
Tu 11:00am-11:50am (PHY 0405) Dis

0202 Skuja, A.
TuTh 12:30pm-1:45pm (PHY 1412)
W 8:00am-8:50am (PHY 0405) Dis

0203 Skuja, A.
TuTh 12:30pm-1:45pm (PHY 1412)
W 9:00am-9:50am (PHY 1219) Dis

0204 Skuja, A.
TuTh 12:30pm-1:45pm (PHY 1412)
W 10:00am-10:50am (PHY 1219) Dis

0205 Skuja, A.
TuTh 12:30pm-1:45pm (PHY 1412)
Tu 4:00pm-4:50pm (PHY 1402) Dis

PHYS261 General Physics: Vibrations, Waves, Heat, Electricity and Magnetism (Laboratory); (1) REG/P-F/AUD. Corequisite: PHYS260. Formerly PHYS 262A. CORE Physical Science Lab (PL) course only when taken concurrently with PHYS 260.

0101 Jawahery, A.
W 5:00pm-7:50pm (PHY 3219) Lab

0102 Jawahery, A.
M 12:00pm-2:50pm (PHY 3219) Lab

0103 Jawahery, A.
M 3:00pm-5:50pm (PHY 3219) Lab

0104 Jawahery, A.
Tu 2:00pm-4:50pm (PHY 3219) Lab

0105 Jawahery, A.
Tu 9:00am-11:50am (PHY 3219) Lab

0106 Jawahery, A.
Tu 5:00pm-7:50pm (PHY 3219) Lab

0107 Jawahery, A.
W 11:00am-1:50pm (PHY 3219) Lab

0108 Jawahery, A.
W 2:00pm-4:50pm (PHY 3219) Lab

0109 Jawahery, A.
Th 9:00am-11:50am (PHY 3219) Lab

0110 Jawahery, A.
Th 3:00pm-5:50pm (PHY 3219) Lab

0111 Jawahery, A.
Th 6:00pm-8:50pm (PHY 3219) Lab

0201 Jawahery, A.
Time and room to be arranged

PHYS270 General Physics: Electrodynamics, Light, Relativity and Modern Physics; (3) REG/P-F/AUD. Prerequisite: PHYS260, PHYS261 and MATH241. Corequisite: PHYS271. Credit will be granted for only one of the following: PHYS270 and PHYS271 (Formerly: PHYS263) or PHYS273. Formerly PHYS 263. CORE Physical Science Lab (PL) Course when taken concurrently with PHYS 271. USP Distributive Studies Area B: Natural Sciences and Mathematics Course. If purchasing used books additional software may be required. This can be purchased on the web and the cost is under \$10.00

0101 Ouyang, M.
MWF 1:00pm-1:50pm (PHY 1412)
W 2:00pm-2:50pm (PHY 4208) Dis

0104 Ouyang, M.
MWF 1:00pm-1:50pm (PHY 1412)
W 3:00pm-3:50pm (PHY 3301) Dis

0105 Ouyang, M.
MWF 1:00pm-1:50pm (PHY 1412)
Th 8:00am-8:50am (PHY 1219) Dis

0301 Drake, J.
TuTh 2:00pm-3:15pm (PHY 1412)
Th 8:00am-8:50am (EGR 2112) Dis

0304 Drake, J.
TuTh 2:00pm-3:15pm (PHY 1412)
Th 11:00am-11:50am (PHY 4220) Dis

0306 Drake, J.
TuTh 2:00pm-3:15pm (PHY 1412)
W 1:00pm-1:50pm (PHY 4208) Dis

0401 Chen, H.
M 7:00pm-8:50pm (PHY 1410)
W 7:00pm-7:50pm (PHY 1410)
W 8:00pm-8:50pm (MTH B0427) Dis

0402 Chen, H.
M 7:00pm-8:50pm (PHY 1410)
W 7:00pm-7:50pm (PHY 1410)
W 6:00pm-6:50pm (PHY 4220) Dis

PHYS271 General Physics: Electrodynamics, Light, Relativity and Modern Physics (Laboratory); (1) REG/P-F/AUD. Prerequisite: PHYS261. Corequisite: PHYS270. Formerly PHYS 263A. CORE Physical Science Lab (PL) course only when taken concurrently with PHYS 270.

0102 Jawahery, A.
M 9:00am-11:50am (PHY 3220) Lab

0103 Jawahery, A.
M 12:00pm-2:50pm (PHY 3220) Lab

0104 Jawahery, A.
M 3:00pm-5:50pm (PHY 3220) Lab

0105 Jawahery, A.
Tu 8:00am-10:50am (PHY 3220) Lab

0106 Jawahery, A.
M 6:00pm-8:50pm (PHY 3220) Lab

0107 Jawahery, A.
Tu 11:00am-1:50pm (PHY 3220) Lab

0108 Jawahery, A.
Tu 4:00pm-6:50pm (PHY 3220) Lab

0112 Jawahery, A.
W 2:00pm-4:50pm (PHY 3220) Lab

0114 Jawahery, A.
Th 9:00am-11:50am (PHY 3220) Lab

0116 Jawahery, A.
Th 1:00pm-3:50pm (PHY 3220) Lab

0120 Jawahery, A.
Th 7:00pm-9:50pm (PHY 3220) Lab

0201 Jawahery, A.
Time and room to be arranged Lab

PHYS272 Introductory Physics: Fields; (3) REG/P-F/AUD. Prerequisites: (PHYS171 or PHYS161) and MATH141. Corequisite: MATH241. Credit will be granted for only one of the following: PHYS272 or PHYS260 and PHYS261 (Formerly: PHYS262) or PHYS142. CORE Distributive Studies Physical Sciences Laboratory Course only when taken concurrently with PHYS 275. USP Distributive Studies Area B Non-Lab Science and Mathematics Course. If taken with PHYS 275, course may be counted as USP Distributive Studies Area B Course Lab Science Course. Also offered as PHYS272H.

0101 Yakovenko, V.
TuTh 12:30pm-1:45pm (PHY 1201)
F 12:00pm-12:50pm (PHY 1201)

PHYS272H (PermReq) Introductory Physics: Fields; (3) REG/P-F/AUD. Prerequisites: (PHYS171 or PHYS161) and MATH141. Corequisite: MATH241. Credit will be granted for only one of the following: PHYS272 or PHYS260 and PHYS261 (Formerly: PHYS262) or PHYS142. For general honors students only. Also offered as PHYS272.

0101 Yakovenko, V.
TuTh 12:30pm-1:45pm (PHY 1201)
F 12:00pm-12:50pm (PHY 1201)

PHYS273 Introductory Physics: Waves; (3) REG/P-F/AUD. Prerequisites: PHYS272, and MATH241. Corequisites: MATH246 or MATH414. Credit will be granted for only one of the following: PHYS270 and PHYS271 (Formerly: PHYS263) or PHYS273. USP Distributive Studies Area B Natural Sciences and Mathematics Lab Science Course when taken with PHYS 276. Also offered as PHYS273H.

0101 Ji, X.
TuTh 9:30am-10:45am (PHY 1410)
F 9:00am-9:50am (PHY 1402)

PHYS273H (PermReq) Introductory Physics: Waves; (3) REG/P-F/AUD. Prerequisites: PHYS272, and MATH241. Corequisites: MATH246 or MATH414. Credit will be granted for only one of the following: PHYS270 and PHYS271 (Formerly: PHYS263) or PHYS273. For general honors students only. Also offered as PHYS273.

0101 Ji, X.
TuTh 9:30am-10:45am (PHY 1410)
F 9:00am-9:50am (PHY 1402)

PHYS275 (PermReq) Experimental Physics I: Mechanics and Heat; (2) REG/P-F/AUD. Prerequisites: (PHYS171 or PHYS161) and PHYS174. Corequisite: PHYS272. CORE Distributive Studies Physical Sciences Laboratory Course only when taken concurrently with PHYS 272.

0101 Wellstood, F.
W 2:00pm-5:50pm (PHY 3203) Lab

0201 Wellstood, F.
M 1:00pm-4:50pm (PHY 3203) Lab

0301 Greene, R.
Tu 2:00pm-5:50pm (PHY 3203) Lab

0401 Greene, R.
Th 2:00pm-5:50pm (PHY 3203) Lab

PHYS276 (PermReq) Experimental Physics II: Electricity and Magnetism; (2) REG/P-F/AUD. Prerequisites: PHYS272 and PHYS275. Credit will be granted for only one of the following: PHYS276 or former PHYS295.

0101 Hill, W.
M 2:00pm-6:00pm (PHY 3120) Lab

0201 Hill, W.
Tu 1:00pm-4:50pm (PHY 3120) Lab

PHYS299 (PermReq) Special Problems in Physics; (1-6) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

PHYS305 Physics Shop Techniques; (1) REG/P-F/AUD. Prerequisite: permission of department.

0101 STAFF
Th 1:00pm-4:00pm (PHY 0125) Lab

0201 STAFF
Tu 1:00pm-4:00pm (PHY 0125) Lab

0401 STAFF
W 1:00pm-4:00pm (PHY 0125) Lab

PHYS374 Intermediate Theoretical Methods; (4) REG/P-F/AUD. Prerequisites: PHYS273 and MATH246. Corequisite: MATH240.

0101 Jacobson, T.
MWF 1:00pm-1:50pm (PHY 1402)
W 2:00pm-2:50pm (PHY 1402)

PHYS375 (PermReq) Experimental Physics III: Electromagnetic Waves, Optics and Modern Physics; (3) REG/P-F/AUD. Prerequisites: PHYS273 and PHYS276. Credit will be granted for only one of the following: PHYS375 or former PHYS296.

0101 Gammon, R.
W 2:00pm-5:50pm (PHY 3104)

0201 Jawahery, A.
M 2:00pm-5:50pm (PHY 3104) Lab

0301 Jawahery, A.
Tu 2:00pm-5:50pm (PHY 3104) Lab

PHYS386 (PermReq) Experiential Learning; (3-6) REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: Learning Proposal approved by the Office of Experiential Learning Programs, faculty sponsor, and student's internship sponsor. Junior standing.

PHYS389 (PermReq) Undergraduate Thesis Research; (1-6) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

PHYS398 (PermReq) Independent Studies Seminar; (1-16) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

PHYS399 (PermReq) Special Problems in Physics; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

PHYS402 Quantum Physics II; (4) REG/P-F/AUD. Prerequisites: PHYS401, and PHYS374, and MATH240. Credit will be granted for only one of the following: PHYS402 or former PHYS422. Formerly PHYS 422.

0101 Cohen, T.
MWF 9:00am-9:50am (PHY 1201)
W 10:00am-10:50am (PHY 1201)

PHYS404 Introduction to Statistical Thermodynamics; (3) REG/P-F/AUD. Prerequisites: PHYS273 or equivalent, and MATH241. Credit will be granted for only one of the following: PHYS404 or former PHYS414. Formerly PHYS 414.

0101 Anderson, J.
TuTh 12:30pm-1:50pm (PHY 1402)

PHYS405 Advanced Experiments; (3) REG/P-F/AUD. Prerequisite: PHYS375. For PHYS majors only. Formerly PHYS 395.

0101 Hamilton, D.
W 12:00pm-12:50pm (PHY 3112) Lab
TBA (PHY 3112) Lab

PHYS410 Classical Mechanics; (4) REG/P-F/AUD. Prerequisite: PHYS374.

0101 Brill, D.
MWF 11:00am-11:50am (PHY 0405)
F 10:00am-10:50am (PHY 1201)

PHYS411 Intermediate Electricity and Magnetism; (4) REG/P-F/AUD. Prerequisite: PHYS374.

0101 Hadley, N.
TuTh 9:30am-10:45am (PHY 4220)
M 10:00am-10:50am (PHY 1201)

PHYS420 Principles of Modern Physics; (3) REG/P-F/AUD. Prerequisite: (PHYS270 and PHYS271 [formerly: PHYS263] or PHYS273); and MATH246.

0101 Papadopoulos, K.
TuTh 3:30pm-4:45pm (PHY 4220)

PHYS426 Mathematica for Scientists and Engineers; (3) REG/P-F/AUD. Prerequisites: (PHYS270 and PHYS271 [Formerly: PHYS263] or PHYS273) and MATH241.

0101 Kelly, J.
TuTh 12:30pm-1:45pm (PLS 1129)

PHYS499A (PermReq) Special Problems in Physics; (1-6) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

PHYS499B (PermReq) Special Problems in Physics; (1-16) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

PHYS603 Methods of Statistical Physics; (3) REG/AUD. Prerequisite: PHYS 414 or equivalent. Credit will be granted for only one of the following: PHYS 602 or PHYS 603. Advanced special students require department authorization. Also offered as CHPH718F.

0101 Fisher, M.
TuTh 9:30am-10:45am (PHY 1201)

PHYS606 Electrodynamics; (4) REG/AUD. Prerequisite: PHYS 604 or equivalent. Advanced special students require department authorization.

0101 Ott, E.
MW 10:00am-10:50am (PHY 1402)
F 10:00am-11:50am (PHY 1402)

PHYS621 (PermReq) Graduate Laboratory; (3) REG/AUD. Prerequisite: PHYS 405 or equivalent. Advanced special students require department authorization.

0101 Coplan, M.
W 12:00pm-6:00pm (PHY 3321) Lab

PHYS623 Introduction to Quantum Mechanics II; (3) REG/AUD. Prerequisite: an outstanding undergraduate background in physics. Advanced special students require department authorization.

0101 Wallace, S.
MWF 9:00am-9:50am (PHY 0405)

PHYS625 Non-relativistic Quantum Mechanics; (3) REG/AUD. Prerequisite: PHYS 623.

0101 Kirkpatrick, T.
MW 12:30pm-1:45pm (PHY 4220)

PHYS704 Statistical Mechanics; (3) REG/AUD. Prerequisites: PHYS 411; and PHYS 602.

0101 Einstein, T.
TuTh 11:00am-12:15pm (PHY 4208)

PHYS708 Seminar in Teaching College Physics; (1) REG/AUD.

0101 Scherr, R.
Th 4:00pm-5:00pm (PHY 4208)

PHYS709 Seminar in General Physics: Statistical Physics; (1) REG/AUD. Advanced special students require department authorization. Also offered as CHPH 709B.

0101 Weeks, J.
W 4:00pm-6:00pm (HJP 2242)

PHYS728 Seminar in Atomic and Molecular Physics; (1) REG/AUD.

0101 Rolston, S.
M 1:00pm-1:50pm (PHY 1201)

PHYS738 Seminar in Experimental Solid State Physics: Quantum Mechanical Many-Body Problems; (1) REG/AUD. Advanced special students require department authorization.

0101 Fuhrer, M.
Th 2:00pm-3:30pm (PHY 1201)

PHYS739 Seminar in Theoretical Solid State Physics: Quantum Mechanical Many-Body Problems; (1) REG/AUD. Advanced special students require department authorization.

0101 Einstein, T.
Th 2:00pm-3:30pm (PHY 1201)

PHYS748 Seminar in Experimental Nuclear Physics; (1) REG/AUD.

0101 Beise, E.
W 4:00pm-6:00pm (PHY 3301)

PHYS749 Seminar in Theoretical Nuclear Physics; (1) REG/AUD. Advanced special students require department authorization.

0101 Cohen, T.
W 4:00pm-6:00pm (PHY 3301)

PHYS752 Elementary Particle Physics II: Theory; (3) REG/AUD. Prerequisites: [PHYS 624; and PHYS 751].

0101 Pati, J.
TuTh 12:30pm-1:45pm (PHY 0405)

PHYS758 Seminar in Elementary Particles and Quantum Field Theory: High Energy Physics; (1) REG/AUD.

0101 Skuja, A.
W 3:00pm-6:00pm (PHY 4220)

PHYS759 Seminar in Elementary Particles and Quantum Field Theory; (1) REG/AUD. Advanced special students require department authorization.

0101 Mohapatra, R.
M 4:00pm-5:50pm (PHY 4102)

CORE Codes : CS - Capstone HL - Humanities and the Arts, Literature HA - Humanities and the Arts, History or Theory of the Arts HO - Humanities and the Arts, Humanities PS - Mathematics and the Sciences, Physical Sciences (Non-Lab) PL - Mathematics and the Sciences, Physical Sciences (Lab)

PHYS769 Seminar in Plasma Physics: Plasma Physics Research; (1) REG/AUD. Advanced special students require department authorization.

0101 Hassam, A.
W 3:45pm-5:00pm (PHY 1402)

PHYS778 Seminar in Space and Cosmic Ray Physics; (1) REG/AUD. Advanced special students require department authorization.

0101 Hamilton, D.
M 4:30pm-6:00pm (CSS 2400)

PHYS779A Seminar in General Relativity; (1) REG/AUD.

0101 Hu, B.
F 2:00pm-3:30pm (PHY 4208)

PHYS798 (PermReq) Special Problems in Advanced Physics; (1-3) REG/AUD. Individual instruction course: contact department or instructor to obtain section number.

PHYS798B Special Problems in Advanced Physics: Physics Colloquium; (1) REG/AUD.

0101 Roberts, D.
Tu 4:00pm-5:30pm (PHY 1410)

PHYS798D Special Problems in Advanced Physics: Applied Dynamics Seminar; (1-3) REG/AUD.

0101 Lathrop, D.
Th 12:00pm-1:30pm (ERF 1207)

PHYS798L Special Problems in Advanced Physics: Biophysics; (1) REG/AUD. Also offered as CHPH709L.

0101 Losert, W.
M 4:00pm-5:30pm (IPT 1116)

PHYS798S Special Problems in Advanced Physics; (1-3) REG/AUD.

0101 Anlage, S.
TuTh 2:00pm-3:15pm (PHY 4220)

PHYS798T Special Problems in Advanced Physics: Physics Education Research for University Teaching; (3) REG/AUD.

0101 Scherr, R.
TuTh 2:30pm-4:00pm (PHY 1219)

PHYS799 (PermReq) Master's Thesis Research; (1-6) REG. Individual instruction course: contact department or instructor to obtain section number.

PHYS838A Special Topics in Experimental Solid State Physics: Methods of Surface Physics; (2) REG/AUD. Also offered as CHPH718A.

0101 Williams, E.
M 12:00pm-1:00pm (PHY 1219)
F 3:00pm-5:00pm (PHY 1402)

PHYS838C Special Topics in Experimental Solid State Physics: Superconductivity Seminar; (2) REG/AUD.

0101 Greene, R.
M 4:00pm-6:00pm (PHY 1201)

PHYS839A Special Topics in Theoretical Solid State Physics: Theory of Low Dimensional Systems; (2) REG/AUD.

0101 Das Sarma, S.
F 4:00pm-7:00pm (PHY 1201)

PHYS859 Special Topics in Elementary Particles and Quantum Field Theory; (1-4) REG/AUD.

0101 Gates, S.
TuTh 2:00pm-3:15pm (PHY 0405)

PHYS898 (PermReq) Pre-Candidacy Research; (1-8) REG. Individual instruction course: contact department or instructor to obtain section number.

PHYS899 (PermReq) Doctoral Dissertation Research; (6) REG. Individual instruction course: contact department or instructor to obtain section number.
Physics Colloquium meets Tu 4-5:30 in PHY 1410 and PHY 1412.
Physics Journal Club meets Th 4-5:30 in PHY 1410.

PLSC Plant Sciences (Agriculture and Natural Resources)

PLSC100 Introduction to Horticulture; (4) REG/P-F/AUD. CORE: LL. Credit will be granted for only one of the following: HORT100 or PLSC100. Formerly HORT 100.

0101 Walsh, C.
TuTh 11:00am-12:15pm (PLS 1140)
M 2:00pm-3:50pm (PLS 1153) Lab
M 1:00pm-1:50pm (PLS 1153) Dis
0102 Walsh, C.
TuTh 11:00am-12:15pm (PLS 1140)
Tu 1:30pm-3:20pm (PLS 1153) Lab
Tu 12:30pm-1:20pm (PLS 1153) Dis
0103 Walsh, C.
TuTh 11:00am-12:15pm (PLS 1140)
W 2:00pm-3:50pm (PLS 1153) Lab
W 1:00pm-1:50pm (PLS 1153) Dis
0104 Walsh, C.
TuTh 11:00am-12:15pm (PLS 1140)
Th 1:30pm-3:20pm (PLS 1153) Lab
Th 12:30pm-1:20pm (PLS 1153) Dis

PLSC202 Management of Horticultural Crops; (4) REG/P-F/AUD. Prerequisite: PLSC100 (formerly HORT100). Recommended: BSCI105. Credit will be granted for only one of the following: HORT202 or PLSC202. Formerly HORT 202.

0101 Quebedeaux, B.
TuTh 11:00am-12:15pm (PLS 1146)
Tu 12:30pm-3:20pm (PBR 1102) Lab

PLSC203 Plants, Genes and Biotechnology; (3) REG/P-F/AUD. CORE: LS. Prerequisite: BSCI103 or BSCI105. Not open to students who have completed NRSC203. Formerly NRSC 203.

0101 Costa, J.
TuTh 2:00pm-3:15pm (PLS 1164)

PLSC254 Woody Plants for Mid-Atlantic Landscape II; (3) REG/P-F/AUD. Prerequisite: BSCI226 or PLSC100 (formerly HORT100). Credit will be granted for only one of the following: HORT254 or PLSC254. Formerly HORT 254.

0101 Neel, M.
MF 1:00pm-1:50pm (PLS 1140)
F 2:00pm-4:50pm (PLS 1153) Lab
0102 Neel, M.
MF 1:00pm-1:50pm (PLS 1140)
F 2:00pm-4:50pm (PLS 1119) Lab

PLSC271 Plant Propagation; (3) REG/P-F/AUD. Prerequisites: BSCI105 and PLSC100 (formerly HORT100). Credit will be granted for only one of the following: HORT271 or PLSC271. Formerly HORT 271.

0101 Coleman, G.
M 9:00am-10:50am (PLS 1168)
W 9:00am-10:50am (PLS 1153) Lab

PLSC321 Landscape Structures and Materials; (3) REG/P-F/AUD. Prerequisite: PLSC320 (formerly HORT320). Also offered as LARC321. Credit will be granted for only one of the following: HORT321, HORT465, LARC321, or PLSC321. Formerly HORT 321.

0101 Nola, D.
TuTh 9:30am-10:45am (PLS 1130)
Th 11:00am-12:15pm (PLS 1142) Lab

PLSC399 Special Problems in Plant Science; (1-3) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number.

PLSC400 Environmental Plant Physiology; (3) REG/P-F/AUD. Not open to students who have completed NRSC401. Formerly NRSC 401.

0101 Deitzer, G.
TuTh 11:00am-12:15pm (PLS 1117)

PLSC401 Pest Management Strategies for Turfgrass; (3) REG/P-F/AUD. Prerequisite: PLSC305 (formerly AGRO305). Credit will be granted for only one of the following: AGRO401 or PLSC401. Formerly AGRO 401.

0101 Dernoeden, P.
TuTh 9:30am-10:45am (PBR 1102)
TuTh 11:00am-12:15pm (PBR 1102) Lab

PLSC410 Commercial Turf Maintenance and Production; (3) REG/P-F/AUD. Prerequisite: PLSC305 (formerly AGRO305) or permission of department. Credit will be granted for only one of the following: AGRO410 or PLSC410. Formerly AGRO 410.

0101 Carroll, M.
TuTh 2:00pm-3:15pm (HJP 1104)
Th 3:30pm-4:45pm (HJP 1104) Dis

PLSC452 Principles of Landscape Establishment and Maintenance; (3) REG/P-F/AUD. Prerequisites: PLSC 202 (formerly HORT 202); and PLSC 253 (formerly HORT 253); and PLSC 254 (formerly HORT 254). For NRSC majors only. Credit will be granted for only one of the following: HORT 452 or PLSC 452. Formerly HORT 452.

0101 Cohan, S.
MW 12:00pm-12:50pm (PLS 1113)
W 1:00pm-3:50pm (PLS 1113) Lab

PLSC489A Special Topics in Plant Science: Herbaceous Annuals and Perennials; (3) REG/P-F/AUD.

0101 Bosmans, R.
M 11:00am-11:50am (PLS 1146)
W 10:00am-11:50am (PLS 1146)

PLSC489C Special Topics in Plant Science: Advanced Crop Science; (3) REG/P-F/AUD. This course will be team taught by Donald Glenn and Jose Costa.

0101 Glenn, D.
MWF 12:00pm-12:50pm (HJP 1104)

PLSC489L Special Topics in Plant Science; (1-3) REG/P-F/AUD.

0101 Cohan, S.
Time and room to be arranged

PORT Portuguese (Arts and Humanities)

PORT204 Intensive Intermediate Portuguese; (5) REG/P-F/AUD. Prerequisites: PORT104 or PORT102. Not open to students who have completed PORT203. Credit will be granted for only one of the following: PORT203 or PORT204.

0101 De Azeredo Cerqueira, F.
MW 10:00am-11:50am (JMZ 1120)
F 10:00am-10:50am (JMZ 1120)

PORT235 Issues in Latin American Studies II; (3) REG. CORE: HO DIVERSITY. Also offered as SPAN235 and LASC235. Credit will be granted for only one of the following: PORT235 or SPAN235 or LASC235.

0101 Rodriguez-Santana, I.
TuTh 2:00pm-3:15pm (TYD 1102)

PORT386 Experiential Learning; (3-6) REG/P-F. Individual instruction course: contact department or instructor to obtain section number. Prerequisite: permission of department. Junior standing.

PORT399 Independent Study in Portuguese; (1-3) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number.

PORT699 Independent Study of Portuguese; (1-3) REG/AUD. Individual instruction course: contact department or instructor to obtain section number.

PSYC Psychology (Behavioral and Social Sciences)

The following courses may involve the use of animals. Students who are concerned about the use of animals in teaching have the responsibility to contact the instructor, prior to course enrollment, to determine whether animals are to be used in the course, whether class exercises involving animals are optional or required and what alternatives, if any, are available.

The Department of Psychology enforces course prerequisites. Students will be administratively dropped from courses for which they do not have all prerequisites.

PSYC100/100+Research requirement: May involve participation in research.

PSYC100 Introduction to Psychology; (3) REG/P-F/AUD. CORE: SB. Discussion sections do not meet until after first lecture.

0110 Capo, T.
MW 4:00pm-5:15pm (TYD 0130)
Tu 12:30pm-1:20pm (BPS 1234) Dis

0111 Capo, T.
MW 4:00pm-5:15pm (TYD 0130)
F 10:00am-10:50am (BPS 1234) Dis

0112 Capo, T.
MW 4:00pm-5:15pm (TYD 0130)
F 11:00am-11:50am (BPS 1234) Dis

0113 Capo, T.
MW 4:00pm-5:15pm (TYD 0130)
M 10:00am-10:50am (BPS 1234) Dis

0115 Capo, T.
MW 4:00pm-5:15pm (TYD 0130)
W 12:00pm-12:50pm (BPS 1228) Dis

0116 Capo, T.
MW 4:00pm-5:15pm (TYD 0130)
W 12:00pm-12:50pm (BPS 1228) Dis

0118 Capo, T.
MW 4:00pm-5:15pm (TYD 0130)
W 3:00pm-3:50pm (BPS 1228) Dis

0119 Capo, T.
MW 4:00pm-5:15pm (TYD 0130)
Tu 2:00pm-2:50pm (PLS 1162) Dis

0120 Capo, T.
MW 4:00pm-5:15pm (TYD 0130)
Tu 3:30pm-4:20pm (BPS 1228) Dis

0121 Capo, T.
MW 4:00pm-5:15pm (TYD 0130)
M 1:00pm-1:50pm (BPS 1228) Dis

0122 Capo, T.
MW 4:00pm-5:15pm (TYD 0130)
Th 12:30pm-1:20pm (BPS 1124) Dis

0125 Capo, T.
MW 4:00pm-5:15pm (TYD 0130)
M 3:00pm-3:50pm (BPS 1228) Dis

0129 Capo, T.
MW 4:00pm-5:15pm (TYD 0130)
F 12:00pm-12:50pm (BPS 1228) Dis

0221 Smith, B.
TuTh 2:00pm-3:15pm (SKN 0200)
M 10:00am-10:50am (BPS 1228) Dis

0222 Smith, B.
TuTh 2:00pm-3:15pm (SKN 0200)
M 11:00am-11:50am (BPS 1228) Dis

0224 Smith, B.
TuTh 2:00pm-3:15pm (SKN 0200)
W 10:00am-10:50am (BPS 1228) Dis

0225 Smith, B.
TuTh 2:00pm-3:15pm (SKN 0200)
W 11:00am-11:50am (BPS 1228) Dis

0226 Smith, B.
TuTh 2:00pm-3:15pm (SKN 0200)
F 10:00am-10:50am (BPS 1228) Dis

0227 Smith, B.
TuTh 2:00pm-3:15pm (SKN 0200)
F 11:00am-11:50am (BPS 1228) Dis

0228 Smith, B.
TuTh 2:00pm-3:15pm (SKN 0200)
F 1:00pm-1:50pm (BPS 1228) Dis

0229 Smith, B.
TuTh 2:00pm-3:15pm (SKN 0200)
F 2:00pm-2:50pm (BPS 1234) Dis

0232 Smith, B.
TuTh 2:00pm-3:15pm (SKN 0200)
M 1:00pm-1:50pm (PLS 1146) Dis

0233 Smith, B.
TuTh 2:00pm-3:15pm (SKN 0200)
Tu 3:30pm-4:20pm (BPS 1232) Dis

0234 Smith, B.
TuTh 2:00pm-3:15pm (SKN 0200)
Th 3:30pm-4:20pm (BPS 1232) Dis

0238 Smith, B.
TuTh 2:00pm-3:15pm (SKN 0200)
M 12:00pm-12:50pm (BPS 1228) Dis

0239 Smith, B.
TuTh 2:00pm-3:15pm (SKN 0200)
W 12:00pm-12:50pm (BPS 1232) Dis

PSYC100H Introduction to Psychology; (3) REG/P-F/AUD. CORE: SB. For honors students only.

0101 Hodos, W.
TuTh 9:30am-10:45am (BPS 1124)

0201 Brauth, S.
MW 2:00pm-3:15pm (BPS 1232)

PSYC200 Statistical Methods in Psychology; (3) REG/P-F/AUD. Prerequisite: PSYC100; and MATH111 or MATH140 or MATH220. Restricted to PSYC and BSCI majors. All other majors require permission in BPS 1107.

0110 Johnson, M.
TuTh 8:00am-9:15am (BPS 1250)
F 9:00am-9:50am (BPS 1236) Dis

0111 Johnson, M.
TuTh 8:00am-9:15am (BPS 1250)
F 10:00am-10:50am (BPS 1236) Dis

0112 Johnson, M.
TuTh 8:00am-9:15am (BPS 1250)
F 12:00pm-12:50pm (BPS 1236) Dis

0113 Johnson, M.
TuTh 8:00am-9:15am (BPS 1250)
F 2:00pm-2:50pm (BPS 1236) Dis

0220 Capo, T.
TuTh 12:30pm-1:45pm (CHM 1402)
F 11:00am-11:50am (BPS 1234) Dis

0221 Capo, T.
TuTh 12:30pm-1:45pm (CHM 1402)
F 12:00pm-12:50pm (BPS 1232) Dis

0222 Capo, T.
TuTh 12:30pm-1:45pm (CHM 1402)
F 2:00pm-2:50pm (BPS 1232) Dis

0223 Capo, T.
TuTh 12:30pm-1:45pm (CHM 1402)
F 3:00pm-3:50pm (BPS 1232) Dis

0301 Johnson, M.
TuTh 9:30am-10:45am (HJP 2242)
F 9:00am-9:50am (BPS 1234) Dis

0302 Johnson, M.
TuTh 9:30am-10:45am (HJP 2242)
F 10:00am-10:50am (BPS 1232) Dis

0303 Johnson, M.
TuTh 9:30am-10:45am (HJP 2242)
F 11:00am-11:50am (BPS 1236) Dis

0304 Johnson, M.
TuTh 9:30am-10:45am (HJP 2242)
F 1:00pm-1:50pm (BPS 1234) Dis

PSYC221 Social Psychology; (3) REG/P-F/AUD. Prerequisite: PSYC100.

0101 Kopetz, C.
MW 9:00am-9:50am (BPS 1250)

0102 Kopetz, C.
MW 9:00am-9:50am (BPS 1250)
W 1:00pm-1:50pm (BPS 1124) Dis

0103 Kopetz, C.
MW 9:00am-9:50am (BPS 1250)
W 2:00pm-2:50pm (BPS 1124) Dis

0104 Kopetz, C.
MW 9:00am-9:50am (BPS 1250)
W 3:00pm-3:50pm (BPS 1124) Dis

0201 Stangor, C.
MW 12:00pm-12:50pm (BPS 1250)
W 10:00am-10:50am (BPS 1124) Dis

0202 Stangor, C.
MW 12:00pm-12:50pm (BPS 1250)
W 11:00am-11:50am (BPS 1124) Dis

0203 Stangor, C.
MW 12:00pm-12:50pm (BPS 1250)
F 10:00am-10:50am (BPS 2283) Dis

0204 Stangor, C.
MW 12:00pm-12:50pm (BPS 1250)
F 11:00am-11:50am (CHE 2136) Dis

Priority registration will be given to PSYC majors and to students in other majors that specifically require/recommend these courses.

PSYC301 Biological Basis of Behavior; (3) REG/P-F/AUD. Prerequisites: BSCI105 and PSYC100. Restricted to PSYC (major code 20010) students only.

0101 Hall, F.
MW 5:00pm-6:15pm (BPS 1250)

PSYC309B Special Topics in Psychology: Abnormal Child Psychology; (3) REG/P-F/AUD. Prerequisite: PSYC100, Sophomore standing. Restricted to undergraduate PSYC majors only. Other majors are put on a hold list.

0101 STAFF
TuTh 9:30am-10:45am (CHM 1402)

PSYC309C Special Topics in Psychology: Major Transitions: From Undergraduate to Professional; (1) REG/P-F/AUD.

0101 Cavanaugh, A.
W 2:00pm-3:50pm (BPS 1234)

PSYC310 Perception; (3) REG/P-F/AUD. Prerequisite: PSYC100; and [BSCI105, BSCI106, CHEM103 or PHYS121]. Not open to students who have completed PSYC410.

0101 Steinman, R.
TuTh 9:30am-10:45am (BPS 2283)

0201 Steinman, R.
TuTh 2:00pm-3:15pm (BPS 2283)

0301 Sternheim, C.
TuTh 8:00am-9:15am (BPS 2283)

PSYC319D (PermReq) Community Interventions: Service Learning; (3) REG/P-F/AUD. Restricted to PSYC (major code 20010) students only. Other majors are put on a hold list. Prerequisite: PSYC 318D.

0101 O'Brien, K.
MW 8:00am-9:15am (BPS 2145)

PSYC334 Psychology of Interpersonal Relationships; (3) REG/P-F/AUD. Prerequisite: PSYC100. Restricted to PSYC (major code 20010) students only. Other majors are put on a hold list.

0101 Tashiro, T.
TuTh 2:00pm-3:15pm (BPS 1250)

PSYC336 Psychology of Women; (3) REG/P-F/AUD. DIVERSITY. Prerequisite: PSYC100. Also offered as WMST336. Credit will be granted for only one of the following: PSYC336 or WMST336. Restricted to PSYC (major code 20010) students only. Other majors are put on a hold list.

0101 Lee, S.
TuTh 11:00am-12:15pm (BPS 1250)

PSYC341 Introduction to Memory and Cognition; (3) REG/P-F/AUD. Prerequisite: PSYC100. Restricted to PSYC (major code 20010) students only. Other majors are put on a hold list.

0101 Murnane, K.
TuTh 3:30pm-4:45pm (CHM 1402)

PSYC353 Abnormal Psychology; (3) REG/P-F/AUD. Prerequisite: PSYC100. For PSYC majors only. Restricted to PSYC (major code 20010) students only. Other majors are put on a hold list.

0101 Kelley, M.
TuTh 5:00pm-6:15pm (BPS 1243)

PSYC354 Cross-Cultural Psychology; (3) REG/P-F/AUD. DIVERSITY. Prerequisite: PSYC100.

0101 Taylor, D.
TuTh 2:00pm-3:15pm (CHM 1402)

PSYC355 Child Psychology; (3) REG/P-F/AUD. Prerequisite: PSYC100. Not open to students who have completed PSYC333. Restricted to PSYC (major code 20010) students only. Other majors are put on a hold list.

0101 Boyer, T.
TuTh 3:30pm-4:45pm (BPS 1250)

PSYC357 Psychology of Adulthood and Aging; (3) REG/P-F/AUD. Prerequisite: PSYC100. Restricted to PSYC (major code 20010) students only. Other majors are put on a hold list.

0101 Wallsten, S.
Tu 3:30pm-6:00pm (B

0102 Yager, D.
MW 9:00am-9:50am (BPS 1236)
Tu 1:00pm-5:00pm (BPS 4120) Lab

0103 Yager, D.
MW 9:00am-9:50am (BPS 1236)
W 1:00pm-5:00pm (BPS 4120) Lab

0104 Yager, D.
MW 9:00am-9:50am (BPS 1236)
Th 1:00pm-5:00pm (BPS 4120) Lab

PSYC403 Animal Behavior; (3) REG/P-F/AUD. Prerequisite: PSYC206 or PSYC301. Restricted to PSYC (major code 20010) students only. Other majors are put on a hold list.

0101 STAFF
TuTh 2:00pm-3:15pm (PLS 1119)

PSYC420 Experimental Psychology: Social Processes I; (4) REG/P-F/AUD. Prerequisite: PSYC200; PSYC221; the completion of the departmentally required math and science supporting course sequence; and 85 credits. Not open to students who have completed PSYC 309 with Prof. Stangor. Restricted to PSYC majors only.

0101 Eichelberger, A.
MW 1:00pm-1:50pm (BPS 2283)
Th 10:00am-12:00pm (BPS 0147) Lab

0102 Eichelberger, A.
MW 1:00pm-1:50pm (BPS 2283)
Th 12:00pm-2:00pm (BPS 0147) Lab

0103 Eichelberger, A.
MW 1:00pm-1:50pm (BPS 2283)
Th 2:00pm-4:00pm (BPS 0147) Lab

0104 Eichelberger, A.
MW 1:00pm-1:50pm (BPS 2283)
F 2:00pm-4:00pm (BPS 0147) Lab

0201 Van Allen, K.
MW 2:00pm-3:00pm (BPS 2283)
M 12:00pm-2:00pm (BPS 0147) Lab

0202 Van Allen, K.
MW 2:00pm-3:00pm (BPS 2283)
W 12:00pm-2:00pm (BPS 0147) Lab

0203 Van Allen, K.
MW 2:00pm-3:00pm (BPS 2283)
Tu 12:00pm-2:00pm (BPS 0147) Lab

0204 Van Allen, K.
MW 2:00pm-3:00pm (BPS 2283)
Tu 2:00pm-4:00pm (BPS 0147) Lab

PSYC424 Communication and Persuasion; (3) REG/P-F/AUD. Prerequisites: PSYC200 and PSYC221. Restricted to PSYC (major code 20010) students only.

0101 Hyman, J.
TuTh 9:30am-10:45am (BPS 1236)

PSYC432 Introduction to Counseling Psychology; (3) REG/P-F/AUD. Prerequisite: nine hours in psychology including PSYC200. Restricted to PSYC majors (20010). Other majors are put on a hold list.

0101 Friedman, S.
TuTh 12:30pm-1:45pm (BPS 1236)

0201 Teasdale, A.
MWF 1:00pm-1:50pm (BPS 1236)

PSYC433 Basic Helping Skills: Research and Practice; (4) REG. Prerequisite: PSYC200; and (PSYC235 or PSYC334 or PSYC353 or PSYC432 or PSYC434 or PSYC435 or PSYC436); and 85 credits. Restricted to PSYC majors (20010). Other majors are put on a hold list.

0101 Friedman, S.
TuTh 8:30am-10:30am (BPS 1228)

0201 Goates-Jones, M.
MW 4:00pm-6:00pm (BPS 1228)

0301 STAFF
MW 2:00pm-4:00pm (BPS 1236)

PSYC434 Severe Mental Disorders: Etiology and Treatment; (3) REG/P-F/AUD. Prerequisites: PSYC200, and PSYC301, and PSYC353, or permission of department. Restricted to PSYC (20010) majors. Other majors are put on a hold list.

0101 Kelley, M.
TuTh 3:30pm-4:45pm (BPS 1243)

PSYC436 Introduction to Clinical Psychology; (3) REG/P-F/AUD. Prerequisite: PSYC200 or equivalent. Restricted to PSYC (20010) majors. Other majors are put on a hold list.

0101 STAFF
TuTh 8:00am-9:15am (BPS 1236)

0201 Beidel, D.
Tu 5:30pm-8:00pm (BPS 1236)

PSYC440 Experimental Psychology: Cognitive Processes; (4) REG/P-F/AUD. Prerequisites: PSYC100; and PSYC200 or a statistics course from an approved departmental list; the completion of the departmentally required math and science supporting course sequence; and 85 credits. Restricted to PSYC (20010) majors who have completed 85 credits.

0101 Huber, D.
MW 10:00am-11:15am (BPS 2283)
Th 10:00am-11:50am (BPS 0140) Lab

0102 Huber, D.
MW 10:00am-11:15am (BPS 2283)
Th 12:00pm-1:50pm (BPS 0140) Lab

0103 Huber, D.
MW 10:00am-11:15am (BPS 2283)
F 10:00am-11:50am (BPS 0140) Lab

0104 Huber, D.
MW 10:00am-11:15am (BPS 2283)
F 12:00pm-1:50pm (BPS 0140) Lab

PSYC442 Psychology of Language; (3) REG/P-F/AUD. Prerequisite: PSYC200; and PSYC341 or PSYC440, or permission of department. For psychology majors only.

0101 Capo, T.
MW 2:00pm-3:15pm (TYD 1108)

PSYC443 Thinking and Problem Solving; (3) REG/P-F/AUD. Prerequisites: PSYC200; and (PSYC341 or PSYC440) or permission of department. Restricted to PSYC (major code 20010) students only.

SG91 STAFF
MW 11:00am-12:15pm (SGII 3012)
Registration is restricted to UMCP-CCJS Shady Grove students.

0101 Norman, K.
MWF 11:00am-11:50am (PLS 1129)

PSYC450 Field Research in Organizational Psychology; (4) REG/P-F/AUD. Prerequisites: PSYC100, PSYC200 and completion of the departmentally required math and science supporting course sequence. Recommended: PSYC361. Restricted to PSYC majors who have completed 85 credits.

0101 STAFF
MW 10:00am-12:00pm (BPS 1236)

PSYC460 Psychological Foundations of Personnel Selection and Training; (3) REG/P-F/AUD. Prerequisite: PSYC200 or equivalent. Restricted to PSYC majors only. Other major are put on a hold file.

0101 STAFF
TuTh 12:30pm-1:45pm (BPS 2283)

PSYC468H (PermReq) Field Experience and Special Assignments in Honors; (3) REG/P-F/AUD.

0101 Hall, W.
Time and room to be arranged

PSYC469H (PermReq) Honors Thesis Proposal Preparation; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Restricted to undergraduate PSYC majors only.

PSYC478 (PermReq) Independent Study in Psychology; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Information about independent study may be obtained in BPS 1107. Restricted to PSYC majors (20010) only. The student must have completed 9 hours in PSYC with at least a 3.0 GPA in PSYC and a 2.8 overall GPA.

PSYC479 (PermReq) Special Research Problems in Psychology; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Information about research credit may be obtained in BPS 1107. Restricted to PSYC majors (20010) only. The student must have completed 9 hours in PSYC with at least a 3.0 GPA in PSYC and a 2.8 overall GPA.

PSYC498H (PermReq) Advanced Psychology II (Honors); (3) REG/P-F/AUD. For Psychology Honors Students. Others should contact the instructor or the Undergraduate Psychology Office (BPS 1107) for permission. Also offered as PSYC798D.

0101 Hodos, W.
W 2:00pm-4:30pm (PLS 1158)

PSYC499H (PermReq) Honors Thesis Research; (3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. In addition to the department and instructor, the director of the honors program may be contacted to obtain a section number. Prerequisite: permission of the thesis advisor. Permission may be obtained in BPS 1147. Restricted to undergraduate PSYC majors only.

PSYC602 Quantitative Methods II; (4) REG/AUD. Prerequisite: PSYC 601. For all non-psychology graduate students, written permission of the instructor is required.

0101 Norman, K.
TuTh 9:00am-11:00am (CSS 1410)
Th 4:30pm-6:30pm (PLS 1129) Dis

PSYC607 Advanced Topics in Human-Learning and Cognitive Psychology; (3) REG/AUD. Credit will be granted for only one of the following: PSYC 607 or PSYC 671. Formerly PSYC 671.

0101 Murnane, K.
Tu 12:30pm-3:00pm (BPS 1103)

PSYC611 Advanced Developmental Psychology; (3) REG/AUD.

0101 Wallsten, S.
W 9:00am-12:00pm (BPS 1103)

PSYC622 Research Methods in Clinical Psychology; (3) REG. Prerequisite: permission of instructor. Credit will be granted for only one of the following: PSYC 622 or PSYC 718. Formerly PSYC 718.

0101 Lejuez, C.
W 1:00pm-3:30pm (BPS 1112)

PSYC625 Psychological Assessment of Cognitive Functioning; (3) REG. Prerequisite: permission of department. Credit will be granted for only one of the following: PSYC 625 or PSYC 721. Formerly PSYC 721.

0101 Wilken, J.
Time and room to be arranged

PSYC628C Advanced Topics in Clinical Psychology: Cross Cultural Psychology: Interrelating Cultural, Community, and Clinical Perspectives; (3) REG/AUD.

0101 Tyler, F.
Time and room to be arranged

PSYC629 Clinical Laboratory; (1-3) S-F.

0101 Byrne, M.
Time and room to be arranged Lab

0201 Chronis, A.
Time and room to be arranged Lab

0301 Sullivan, C.
Time and room to be arranged Lab

PSYC630 Behavioral and Cognitive Behavioral Intervention for Adults; (3) REG/AUD. Prerequisites: PSYC 620 or PSYC 680 and permission of instructor. For PSYC majors only. Credit will be granted for only one of the following: PSYC 630 or PSYC 728. Formerly PSYC 728.

0101 Blanchard, J.
Th 9:30am-12:00pm (BPS 1112)

PSYC638 Externship in Professional Psychology: Externship in Professional Psychology; (1-3) S-F.

0101 Blanchard, J.
Time and room to be arranged

PSYC639 Internship in Professional Psychology: Internship in Professional Psychology; (1) S-F.

0101 Blanchard, J.
Time and room to be arranged

PSYC686 Didactic Practicum in Career Counseling; (3) REG/AUD. Credit will be granted for only one of the following: PSYC 681 or PSYC 686. Formerly PSYC 681.

0101 Tipton, L.
Th 12:00pm-3:00pm (BPS 2145)

PSYC689 Seminar in Counseling Psychology; (3) REG.

0101 Hill, C.
M 1:30pm-4:30pm (BPS 2145)

PSYC691 Research in Counseling Psychology II; (3) REG. Prerequisite: permission of instructor. Credit will be granted for only one of the following: PSYC 691 or PSYC 718. Formerly PSYC 718.

0101 Gelso, C.
W 1:00pm-4:00pm (BPS 1103)

PSYC693 Assessment in Counseling Psychology II; (3) S-F. Prerequisite: PSYC 692. Credit will be granted for only one of the following: PSYC 693 or PSYC 722. Formerly PSYC 722.

0101 Gormally, J.
Tu 9:00am-12:00pm (BPS 1112)

PSYC709 (PermReq) Seminar in Mathematical Models; (3) REG/AUD.

0101 Huber, D.
Tu 3:30pm-6:00pm (PLS 1117)

PSYC738 Seminar in Industrial/Organizational Psychology: Multilevel and Social Network Views of Organizations; (3) REG/AUD.

0101 Newman, D.
W 1:00pm-3:30pm (PLS 1111)

PSYC743 Social Cognition; (3) REG/AUD.

0101 Kruglanski, A.
W 1:00pm-3:30pm (BPS 3132)

PSYC749 Current Research in Social Psychology; (1) REG/AUD. PSYC majors only. For all non-psychology graduate students, written permission of the instructor is required.

0101 Mills, J.
M 4:00pm-6:30pm (BPS 3132)

PSYC765 Biological Bases of Psychopharmacology; (3) REG/AUD. Prerequisite: one year of graduate study in psychology and permission of instructor.

0101 Smith, B.
Tu 4:00pm-6:30pm (BPS 1103)

PSYC788B Special Research Problems: Scientific Ethics; (1-4) REG/AUD. Also offered as NACS 728F and BIOL 600.

0101 Popper, A.
W 3:00pm-5:00pm (BPS 2249)

PSYC789 Special Research Problems; (1-4) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

PSYC789B (PermReq) Special Research Problems: A STUDY IN CONCEPTS; (1-4) REG/AUD.

0101 Huber, D.
Time and room to be arranged

PSYC789C Special Research Problems: Topics in Neuroscience; (1) REG/AUD.

0101 Yager, D.
F 11:00am-11:50am (BPS 1142)

PSYC789D Special Research Problems: Research Methods in Developmental Psychology; (1) REG/AUD.

0101 Cassidy, J.
F 10:15am-12:15pm (BPS 0150)

PSYC798B Graduate Seminar: The Teaching of Psychology; (1) REG/AUD.

0101 Sternheim, C.
Time and room to be arranged

PSYC798D Graduate Seminar; (3-4) REG/AUD. Also offered as PSYC498H.

0101 Hodos, W.
W 2:00pm-4:30pm (PLS 1158)

PSYC799 Master's Thesis Research; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number. For PSYC majors only. For all non-psychology graduate students, written permission of the instructor and department is required.

PSYC819 Seminar in Personality and Development; (3) REG/AUD.

0101 Cassidy, J.
W 12:30pm-3:00pm (Arranged)

PSYC889 Research Methods in Psychology; (1) REG/AUD. PSYC majors only. For all non-psychology graduate students, written permission of the instructor is required.

0101 Gelfand, M.
M 4:00pm-5:30pm (BPS 1103)

0201 Wallsten, T.
W 2:00pm-3:30pm (BPS 1142)

PSYC898 Pre-Candidacy Research; (1-8) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

PSYC899 Doctoral Dissertation Research; (6) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number. For PSYC majors only. For all non-psychology graduate students, written permission of the instructor and department is required.

PUAF Public Affairs

(Public Policy)

PUAF348 (PermReq) Academic Seminar for Interns: State and Local; (3) REG.

0101 Shapiro, P.
M 4:00pm-6:30pm (TYD 0101)

PUAF349 (PermReq) Internship in Political Institutions: State and Local; (3-6) S-F.

0101 Harris, N.
Time and room to be arranged

PUAF359A Contemporary Issues in Political Leadership and Participation: Media in American Politics; (3) REG/P-F/AUD.

0101 Miranda, R.
M 7:00pm-9:30pm (TLF 1103)

PUAF359C Contemporary Issues in Political Leadership and Participation: Advocacy in the American Political System; (3) REG/P-F/AUD.

0101 Evans, G.
M 2:00pm-4:30pm (TWS 0147)

PUAF359R Contemporary Issues in Political Leadership and Participation: African American Leadership; (3) REG/P-F/AUD.

0101 Walters, R.
Th 3:00pm-5:30pm (TLF 0101)

PUAF359W Contemporary Issues in Political Leadership and Participation: Women and Politics; (3) REG/P-F/AUD.

0101 Sorenson, G.
M 4:00pm-6:30pm (TLF 1126)

PUAF396 Fellowship Program in Political Leadership; (2-6) REG/P-F/AUD. Prerequisite: permission of department and acceptance of full-time fellowship program. Corequisite: BSOS346, BSOS356 or BSOS366. Credit will be granted for only one of the following: BSOS396 or PUAF396. Formerly BSOS 396.

0101 Sorenson, G.
Time and room to be arranged

PUAF610 Quantitative Aspects of Public Policy; (3) REG/AUD. For PUAF majors only or permission of department.

RB01 Franklin, R.
M 6:00pm-8:30pm (Arranged)
Tu 6:00pm-8:30pm (Arranged) Dis

PUAF611 Quantitative Analysis of Policy Issues; (3) REG/AUD. For PUAF majors only or permission of department.

0101 Franklin, R.
Th 7:00pm-9:30pm (VMH 1207)
Tu 7:00pm-9:30pm (VMH 1207) Dis

PUAF620 Political Analysis; (3) REG/AUD. For PUAF majors only or permission of department.

0101 Schick, A.
Tu 4:15pm-6:45pm (VMH 1107)

PUAF640 Microeconomic and Policy Analysis; (3) REG/AUD. For PUAF majors only or permission of department.

0101 Lopez, M.
Th 4:15pm-6:45pm (VMH 1207)
M 7:00pm-9:30pm (VMH 1207) Dis

PUAF641 Macroeconomics and Policy Analysis; (3) REG/AUD. For PUAF majors only or permission of department.

0101 Helkie, W.
W 7:00pm-9:30pm (VMH 1203)
Time and room to be arranged Dis

0201 Helkie, W.
Th 7:00pm-9:30pm (VMH 1203)
Time and room to be arranged Dis

PUAF650 Moral Dimensions of Public Policy; (3) REG/AUD. For PUAF majors only or permission of department.

0101 Gehring, V.
M 9:15am-11:45am (VMH 1107)

PUAF660 Environmental Policy Workshop; (3) REG/AUD. For PUAF majors only or permission of department.

0101 Nelson, R.
Tu 9:15am-11:45am (VMH 1101)

PUAF670 Finance; (3) REG/AUD. For PUAF majors only or permission of department.

RB01 Deseve, G.
Th 5:30pm-8:00pm (Arranged)

0301 Firestone, T.
W 4:15pm-6:45pm (VMH 1207)
Time and room to be arranged Dis

PUAF691 Conflict, Cooperation and Strategy; (3) REG/AUD. For PUAF majors only or permission of department.

0101 Schelling, T.
W 1:30pm-4:00pm (VMH 1107)

PUAF692 Leadership Principles and Practices; (3) REG/AUD. For PUAF majors only or permission of department.

0101 Brown, J.
F 9:00am-4:00pm (VMH 1107)

PUAF698D Selected Topics in Public Affairs: Urban Policy; (3) REG/AUD.

0101 Meyers, E.
W 4:15pm-6:45pm (VMH 1107)

PUAF698E Selected Topics in Public Affairs: Institutions, Governance and Economic Development; (3) REG/AUD.

0101 Zinnes, C.
M 4:15pm-6:45pm (VMH 1107)

PUAF698I Selected Topics in Public Affairs: The Policy and Politics of Education Reform; (3) REG/AUD.

0101 Galston, W.
Tu 1:30pm-4:00pm (VMH 1107)

PUAF698J Selected Topics in Public Affairs: Proseminar in Politics, Philosophy, and Public Policy; (3) REG/AUD. Also offered as GVPRT859B and PHIL688W.

0101 Oppenheimer, J.
Tu 2:00pm-4:45pm (TYD 2108)

PUAF698L Selected Topics in Public Affairs: International Environmental Agreements; (3) REG/AUD.

0101 Hilde, T.
Tu 4:15pm-6:45pm (VMH 1101)

PUAF698N Selected Topics in Public Affairs: Intelligence Policy and Organization; (3) REG/AUD.

0101 Lahneman, W.
Tu 4:15pm-6:45pm (VMH 1207)

PUAF698P Selected Topics in Public Affairs: Information Policy; (3) REG/AUD.

0101 Strickland, L.
Tu 5:30pm-8:15pm (HBK 0109)

PUAF699C Selected Topics Public Policy: Results and Performance Accountability; (3) REG/AUD.

0101 Lee, P.
F 9:00am-4:00pm (VMH 1101)

PUAF706 Public Policymaking for Journalists; (3) REG/AUD. For JOUR majors only.

0101 Falk, D.
M 1:00pm-4:00pm (VMH 1203)

PUAF711 Public Management and Leadership; (3) REG/AUD. For PUAF majors only or permission of department.

0201 Fos

PUAF717 Federal Budgeting: Policy and Process; (3) REG/AUD. For PUAF majors only or permission of department.
0101 Schick, A.
Th 4:15pm-6:45pm (VMH 1101)

PUAF724 Problems of Global Security; (3) REG/AUD. Prerequisite: For PUAF majors only or permission of department. Formerly PUAF 698W.
0101 Steinbruner, J.
Tu 1:30pm-4:00pm (VMH 1207)

PUAF734 Foundations of Social Policy; (3) REG/AUD. For PUAF majors only.
0101 Reuter, P.
Tu 4:15pm-6:45pm (VMH 1203)

PUAF737 Strategies of Equality; (3) REG/AUD. For PUAF majors only or permission of department. Formerly PUAF 698Y.
0101 Foreman, C.
W 1:30pm-4:00pm (VMH 1101)

PUAF740 Public Policy and the Environment; (3) REG/AUD. For PUAF majors only or permission of department.
RB01 Nelson, R.
W 5:30pm-8:00pm (Arranged)
0201 Nelson, R.
Th 9:15am-11:45am (VMH 1107)

PUAF741 Global Environmental Problems; (3) REG/AUD. For PUAF majors only or permission of department.
0101 Fetter, S.
M 4:15pm-6:45pm (VMH 1207)
Time and room to be arranged Dis

PUAF742 Environmental Ethics; (3) REG/AUD. For PUAF majors only or permission of department.
0101 Hilde, T.
W 7:00pm-9:30pm (VMH 1101)

PUAF743 Ecological Economics; (3) REG/AUD. For PUAF majors only or permission of department.
0101 Daly, H.
W 1:30pm-4:00pm (VMH 1203)
0201 Daly, H.
Th 4:15pm-6:45pm (VMH 1107)

PUAF746 Dynamic Modeling for Environmental Investment and Policy Making; (3) REG/AUD. For PUAF majors only or permission of department. Formerly PUAF 698M.
0101 Ruth, M.
Tu 7:00pm-9:30pm (VMH 1203)

PUAF753 Advanced Negotiations; (3) REG/AUD. Prerequisite: PUAF752. Credit will be granted for only one of the following: PUAF698C or PUAF753. Formerly PUAF 698C.
0101 Field, C.
M 4:15pm-6:45pm (VMH 1203)

PUAF770 Seminar in Housing and Community Development Strategies; (3) REG/AUD. For PUAF majors only.
0101 Nelson, R.
Th 4:15pm-6:45pm (VMH 1203)

PUAF780 The American Foreign Policy-Making Process; (3) REG/AUD. For PUAF majors only or permission of department.
0101 Destler, I.
M 1:30pm-4:00pm (VMH 1107)
Tu 1:30pm-4:00pm (VMH 1203) Dis

PUAF782 International Development Economics; (3) REG/AUD. For PUAF majors only or permission of department. Credit will be granted for only one of the following: PUAF698U or PUAF782. Formerly PUAF 698U.
0101 Reinhart, C.
Th 1:30pm-4:00pm (VMH 1203)

PUAF790 Project Course; (3) REG/AUD. For PUAF majors only or permission of department.
0101 Rogers, J.
Time and room to be arranged
Time and room to be arranged Lab
0301 Nelson, R.
Time and room to be arranged
Time and room to be arranged Lab
0401 Destler, I.
Time and room to be arranged
Time and room to be arranged Lab
This section will be team taught by Destler and Schwab.

PUAF798A Readings in Public Policy; (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

PUAF798B Readings in Public Policy; (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

PUAF798R Readings in Public Policy: Research Methods and Public Policy; (3) REG/AUD. Prerequisite: PhD candidacy or permission of department.
0101 Sprinkle, R.
W 4:15pm-6:45pm (VMH 2101F)

PUAF898 Pre-Candidacy Research; (1-8) REG. Individual Instruction course: contact department or instructor to obtain section number.

PUAF899 Doctoral Dissertation Research; (6) REG. Individual Instruction course: contact department or instructor to obtain section number.

RUSS Russian (Arts and Humanities)

RUSS102 Intensive Elementary Russian II; (6) REG/P-F/AUD. Prerequisite: RUSS101 or RUSS112 or equivalent. Not open to native speakers of Russian. Credit will be granted for only one of the following: RUSS102; or RUSS113 and RUSS114.
0101 STAFF
MWF 11:00am-12:50pm (JMZ 2125)

RUSS112 Elementary Russian II (Non-intensive); (3) REG/P-F/AUD. Prerequisite: RUSS111 or equivalent. Credit will be granted for only one of the following: RUSS101; or RUSS111 and RUSS112.
0101 STAFF
M 4:30pm-7:00pm (JMZ 2120)

0201 STAFF
MWF 11:00am-11:50am (JMZ 2123)

RUSS202 Intermediate Russian II; (5) REG/P-F/AUD. CORE: HO Prerequisite: RUSS201. Not open to native speakers of Russian. Course chair is E. Papazian.
0101 STAFF
MW 11:00am-12:50pm (JMZ 1122)
F 11:00am-11:50am (TWS 2228)

RUSS222 Masterworks of Russian Literature II; (3) REG/P-F/AUD. CORE: HL
0101 Lekic, M.
TuTh 2:00pm-3:15pm (JMZ 0125)

RUSS302 Advanced Russian II; (3) REG/P-F/AUD. Prerequisite: RUSS301.
0101 STAFF
MWF 1:00pm-1:50pm (JMZ 3118)

RUSS307 Commercial Russian I; (3) REG/P-F/AUD. Prerequisite: RUSS302 or equivalent.
0101 STAFF
TuTh 9:30am-10:45am (JMZ 1123)

RUSS386 Experiential Learning; (3-6) REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: permission of department. Junior standing.

RUSS398N Selected Topics in Russian Language and Literature: Russian for Heritage Speakers; (3) REG/P-F/AUD.
0101 Lekic, M.
TuTh 3:30pm-4:45pm (JMZ 1226)

RUSS402 Practicum in Written Russian; (3) REG/P-F/AUD. Prerequisite: RUSS401 or equivalent.
0101 Gor, K.
TuTh 12:30pm-1:45pm (JMZ 1226)

RUSS409M Selected Topics in Russian Language Study: The Language of the Mass Media; (3) REG/P-F/AUD.
0101 STAFF
TuTh 2:00pm-3:15pm (JMZ 1211)

RUSS411 Linguistic Analysis of Russian I; (3) REG/P-F/AUD. Prerequisites: RUSS210; and LING200. Pre- or corequisite: RUSS301.
0101 Hitchcock, D.
TuTh 11:00am-12:15pm (JMZ 1123)

RUSS499 Independent Study in Russian; (1-3) REG. Individual Instruction course: contact department or instructor to obtain section number.

RUSS798 Independent Study; (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

RUSS799 Thesis Research; (1-6) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

SLAA Second Language Acquisition and Application (Arts and Humanities)

SLAA611 Fundamentals of Foreign Language Acquisition and Instruction; (3) REG/AUD. Not open to students who have completed GERM 689A, FREN 699A, or SPAN 698A during the Spring 2001 semester.
0101 STAFF
M 4:00pm-6:30pm (JMZ 3120)

SLAA620 Second Language Research Methodologies; (3) REG/AUD. Prerequisite: SLAA 610. Pre- or corequisite: SLAA 611.
0101 De Keyser, R.
Tu 4:00pm-6:30pm (JMZ 1124)

SLAA649M Special Topics in Second Language Acquisition: Age Effects and Maturation Constraints in Foreign Language Learning; (1-3) REG/AUD.
0101 De Keyser, R.
TuTh 2:00pm-3:15pm (JMZ 3203)

SLAA650 Research Issues in Adult Foreign Language Learning; (3) REG/AUD.
0101 Long, M.
Th 4:00pm-6:30pm (JMZ 1224)

SLAA719 Second Language Acquisition and Application Internship; (3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

SLAA779 Directed Research in Second Language Acquisition and Application; (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

SLAA798 Master's Independent Study; (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

SLAV Slavic (Arts and Humanities)

SLAV479 Selected Topics in Slavic Linguistics: Topics in Slavic Linguistics; (3) REG/P-F/AUD.

0101 Hitchcock, D.
TuTh 12:30pm-1:45pm (JMZ 1123)

SLAV499 Directed Study; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

SOCY Sociology (Behavioral and Social Sciences)

SOCY100 Introduction to Sociology; (3) REG/P-F/AUD. CORE: SB Serves as a prerequisite for other SOCY courses.

0101 Mashayekhi, M.
MWF 1:00pm-1:50pm (ASY 3203)

0201 Mashayekhi, M.
MWF 11:00am-11:50am (ASY 3207)

0301 Hunt, L.
TuTh 12:30pm-1:45pm (ASY 3203)

0401 STAFF
MW 2:00pm-3:15pm (ASY 3207)

0501 Lengermann, J.
MW 11:00am-11:50am (JMZ 0220)

F 8:00am-8:50am (ASY 3221) Dis

0502 Lengermann, J.
MW 11:00am-11:50am (JMZ 0220)

F 9:00am-9:50am (ASY 3207) Dis

0503 Lengermann, J.
MW 11:00am-11:50am (JMZ 0220)

F 10:00am-10:50am (COL 3112) Dis

0504 Lengermann, J.
MW 11:00am-11:50am (JMZ 0220)

F 11:00am-11:50am (ASY 3221) Dis

0505 Lengermann, J.
MW 11:00am-11:50am (JMZ 0220)

F 12:00pm-12:50pm (ASY 3221) Dis

0506 Lengermann, J.
MW 11:00am-11:50am (JMZ 0220)

F 1:00pm-1:50pm (ASY 3221) Dis

0507 Lengermann, J.
MW 11:00am-11:50am (JMZ 0220)

F 2:00pm-2:50pm (ASY 3221) Dis

0508 Lengermann, J.
MW 11:00am-11:50am (JMZ 0220)

F 11:00am-11:50am (COL 3112) Dis

0509 Lengermann, J.
MW 11:00am-11:50am (JMZ 0220)

F 1:00pm-1:50pm (ARC 1125) Dis

0601 Pease, J.
TuTh 12:30pm-1:45pm (ASY 2203)

F 8:00am-8:50am (ASY 3215) Dis

0602 Pease, J.
TuTh 12:30pm-1:45pm (ASY 2203)

F 9:00am-9:50am (ASY 3203) Dis

0603 Pease, J.
TuTh 12:30pm-1:45pm (ASY 2203)

F 10:00am-10:50am (ARC 1123) Dis

0604 Pease, J.
TuTh 12:30pm-1:45pm (ASY 2203)

F 11:00am-11:50am (ARC 1101) Dis

0605 Pease, J.
TuTh 12:30pm-1:45pm (ASY 2203)

F 12:00pm-12:50pm (ASY 3217) Dis

0606 Pease, J.
TuTh 12:30pm-1:45pm (ASY 2203)

F 1:00pm-1:50pm (ASY 3219) Dis

0607 Pease, J.
TuTh 12:30pm-1:45pm (ASY 2203)

F 2:00pm-2:50pm (TWS 2228) Dis

0608 Pease, J.
TuTh 12:30pm-1:45pm (ASY 2203)

F 12:00pm-12:50pm (ASY 3211) Dis

0609 Pease, J.
TuTh 12:30pm-1:45pm (ASY 2203)

F 10:00am-10:50am (COL 0102) Dis

0701 STAFF
TuTh 2:00pm-3:15pm (ASY 2309)

0801 STAFF
MWF 9:00am-9:50am (ASY 1213)

SOCY105 Introduction to Contemporary Social Problems; (3) REG/P-F/AUD. CORE: SB Serves as prerequisite for other SOCY courses.
0101 Mote, J.
TuTh 9:30am-10:45am (ASY 3203)

0201 STAFF
TuTh 2:00pm-3:15pm (ASY 1213)

0301 STAFF
MWF 9:00am-9:50am (ASY 2309)

0501 STAFF
MW 2:00pm-3:15pm (ASY 2309)

0601 STAFF
TuTh 12:30pm-1:45pm (ASY 1213)

SOCY105H Introduction to Contemporary Social Problems; (3) REG/P-F/AUD. CORE: SB

0101 Lucier, N.
TuTh 11:00am-12:15pm (WDS 1127)

SOCY201 Introductory Statistics for Sociology; (4) REG/P-F/AUD. Prerequisite: SOCY100 and MATH111 or equivalent. Not open to students who have completed BMGT231, ENEE324, or STAT400. Credit will be granted for only one of the following: AREC484, BIOM301, BMGT230, CNEC400, ECON321, EDMS451, GEOG305, GPVT422, PSYC 200, SOCY 201, URSP 350, or TEXT 400.
0101 Neustadt, A.
TuTh 11:00am-12:15pm (ASY 2309)

M 8:00am-9:50am (COL 3111) Dis

0102 Neustadt, A.
TuTh 11:00am-12:15pm (ASY 2309)

M 10:00am-11:50am (COL 3111) Dis

0103 Neustadt, A.
TuTh 11:00am-12:15pm (ASY 2309)

M 12:00pm-1:50pm (COL 3109) Dis

0104 Neustadt, A.
TuTh 11:00am-12:15pm (ASY 2309)

M 2:00pm-3:50pm (COL 3109) Dis

SOCY202 Introduction to Research Methods in Sociology; (4) REG/P-F/AUD. Prerequisite: SOCY201.

0101 DeRose, L.
W 1:00pm-3:40pm (ASY 2203)

Th 11:00am-12:50pm (ARC 1123) Lab

0102 DeRose, L.
W 1:00pm-3:40pm (ASY 2203)

Th 1:00pm-2:50pm (ARC 1123) Lab

0103 DeRose, L.
W 1:00pm-3:40pm (ASY 2203)

F 8:00am-9:50am (ASY 3217) Lab

0104 DeRose, L.
W 1:00pm-3:40pm (ASY 2203)

F 10:00am-11:50am (ASY 3217) Lab

SOCY203 Sociological Theory; (3) REG/P-F/AUD. Prerequisite: SOCY100. Required for all SOCY majors.

0101 STAFF
TuTh 9:30am-10:45am (TWS 0147)

0201 Korzeniewicz, R.
MW 2:00pm-3:15pm (ASY 3203)

0301 STAFF
MWF 1:00pm-1:50pm (ASY 3207)

SOCY227 Introduction to the Study of Deviance; (3) REG/P-F/AUD. CORE: SB Credit will be granted for only one of the following: SOCY 227 or SOCY 327. Formerly SOCY 327.

0101 Lucier, N.
MWF 11:00am-11:50am (ASY 3203)

0201 Lucier, N.
MWF 1:00pm-1:50pm (ASY 1213)

SOCY230 Sociological Social Psychology; (3) REG/P-F/AUD.

0101 Kurashina, Y.
MWF 12:00pm-12:50pm (ASY 1213)

0201 Timleck, A.
MWF 10:00am-10:50am (ASY 1213)

0301 Lucas, J.
TuTh 9:30am-10:45am (ASY 2309)

SOCY241 Inequality in American Society; (3) REG/P-F/AUD. DIVERSITY

0101 Mashayekhi, M.
MWF 10:00am-10:50am (ASY 3203)

SOCY305 Scarcity and Modern Society; (3) REG/P-F/AUD. Prerequisite: three credits of sociology.

0101 Finsterbusch, K.
TuTh 11:00am-12:15pm (ASY 1213)

SOCY325 The Sociology of Gender; (3) REG/P-F/AUD. DIVERSITY Prerequisite: three credits of sociology. Also offered as WMST325. Credit will be granted for only one of the following: SOCY325 or WMST325.

0101 Lucier, N.
TuTh 12:30pm-1:45pm (ASY 2309)

0201 Elliott, D.
TuTh 9:30am-10:45am (ASY 1213)

0301 Patil, V.
MWF 12:00pm-12:50pm (ASY 2309)

0401 Iskra, D.
MWF 10:00am-10:50am (ASY 2309)

SOCY380 (PermReq) Honors Independent Reading in Sociology; (3) REG/P-F/AUD. Prerequisite: permission of department. Formerly SOCY 378.

0101 Falk, W.
Time and room to be arranged

SOCY381 (PermReq) Honors Independent Research in Sociology; (3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: SOCY380. Formerly SOCY 388.

SOCY383 (PermReq) Honors Thesis Research; (3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: SOCY381. Formerly SOCY 389.

SOCY386 (PermReq) Experiential Learning; (3-6) REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: permission of department. Junior standing. To register, students must have departmental permission form signed by instructor and by Coordinator of Sociology Undergraduate Program.

SOCY398C Special Topics in Sociology: Transitions: From Undergraduate to Professional; (1) REG/P-F/AUD.

0101 DeLoatch, N.
W 2:00pm-3:50pm (ASY 3221)

SOCY398D Special Topics in Sociology: Cinema and Society in Contemporary South Korea; (3) REG/P-F/AUD. Also offered as ANTH368C.

0101 Finch, J.
W 3:30pm-6:00pm (TYD 1102)

SOCY398S (PermReq) Special Topics in Sociology: Service Learning; (1) REG/P-F/AUD.

0101 Zamani-Moghadam, L.
Time and room to be arranged

0201 Zamani-Moghadam, L.
Time and room to be arranged

0301 Zamani-Moghadam, L.
Time and room to be arranged

SOCY399 (PermReq) Independent Study in Sociology; (1-6) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. No more than 6 hours of 399 is allowed for credit.

SOCY410 Social Demography; (3) REG/P-F/AUD. Prerequisite: six credits of sociology or permission of department.

0101 DeRose, L.
MWF 11:00am-11:50am (ASY 1213)

SOCY412 Family Demography; (3) REG/P-F. Prerequisite: six credits of sociology course work. Formerly SOCY 312.

0101 Martin, S.
TuTh 2:00pm-3:15pm (ASY 3203)

SOCY424 Sociology of Race Relations; (3) REG/P-F/AUD. Prerequisite: six credits in sociology or permission of department. Also offered as AAST424. Credit will be granted for only one of the following: AAST424 or SOCY424.

0101 Dance, L.
TuTh 12:30pm-1:45pm (ASY 3207)

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0101	Kestnbaum, M. TuTh 11:00am-12:15pm (TYD 2102)
SOCY467 Sociology of Education; (3) REG/P-F/AUD. <i>Prerequisite: six credits of sociology or permission of department.</i>	
0101	Dance, L. TuTh 3:30pm-4:45pm (ASY 3203)
SOCY498B Selected Topics in Sociology: Poverty in America; (3) REG/P-F/AUD.	
0101	Iceland, J. MW 3:30pm-4:45pm (ASY 3207)
SOCY498D Selected Topics in Sociology: Studying Girlhoods: Intersections of Race, Gender, Ethnicity and Class; (3) REG/P-F/AUD.	
0101	Mamo, L. TuTh 11:00am-12:15pm (ASY 3207)
SOCY498G Selected Topics in Sociology: Sociology of Homelessness; (3) REG/P-F/AUD.	
0101	Vanneman, R. MW 3:30pm-4:45pm (ASY 1213)
SOCY602 Statistics For Sociological Research II; (3) REG/AUD. <i>Prerequisite: SOCY 601 or equivalent, and permission of instructor or graduate director. Credit will be granted for only one of the following: SOCY 602 or SURV 602.</i>	
0101	Neustadt, A. M 6:30pm-9:10pm (ASY 1213)
SOCY621 Contemporary Sociological Theory; (3) REG/AUD. <i>Prerequisite: SOCY 203 or SOCY 403 and/or SOCY 620 permission of instructor.</i>	
0101	STAFF Th 3:30pm-6:10pm (ASY 2115)
SOCY622 The Sociology of Knowledge; (3) REG/AUD.	
0101	Collins, P. W 3:30pm-6:10pm (ASY 2115)
SOCY635 Social Aspects of Fertility; (3) REG/AUD. Prerequisite: permission of instructor.	
0101	Kahn, J. Th 12:30pm-3:10pm (ASY 4111)
SOCY644 Gender, Work, and Family; (3) REG/AUD.	
0101	Presser, H. W 3:30pm-6:10pm (ASY 4111)
SOCY645 Sociology of the Self Concept; (3) REG/AUD.	
0101	Milkie, M. W 12:30pm-3:10pm (ASY 4111)
SOCY651 Gender and Development; (3) REG/AUD. Prerequisite: permission of instructor.	
0101	Desai, S. M 3:30pm-6:10pm (ASY 4111)
SOCY653 Family Demography; (3) REG/AUD. Prerequisite: permission of instructor.	
0101	Bianchi, S. Tu 12:30pm-3:10pm (ASY 4111)
SOCY661 Social Stratification; (3) REG/AUD. Prerequisite: permission of instructor.	
0101	Landry, L. Th 6:30pm-9:10pm (ASY 2115)
SOCY699 Special Social Problems; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.	
SOCY699D Special Social Problems: Comparative and Historical Methods; (3) REG/AUD.	
0101	Kestnbaum, M. Tu 3:30pm-6:10pm (ASY 4111)
SOCY699E Special Social Problems: Theories of Science, Medicine, and the Body; (3) REG/AUD.	
0101	Mamo, L. Tu 6:30pm-9:10pm (ASY 4111)
SOCY699G Special Social Problems: Ethnic Migration; (3) REG/AUD.	
0101	Kim, D. W 6:30pm-9:10pm (ASY 2115)
SOCY699J Special Social Problems: Globalization: Social, Economic, and Political Realities; (3) REG/AUD.	
0101	Ritzer, G. M 3:30pm-6:10pm (ASY 2115)
SOCY699P Special Social Problems: Proseminar; (1) REG/AUD.	
0101	Kahn, J. M 1:00pm-2:00pm (ASY 2115)
SOCY699T Special Social Problems: Teaching Sociology; (1) REG.	
0101	Zamani-Moghadam, L. M 12:00pm-12:50pm (ASY 4111)
SOCY701 Issues in the Integration of Theory and Method; (3) REG/AUD. Prerequisite: Advanced status in the sociology Ph.D. program, or permission of instructor.	
0101	Korzeniewicz, R. W 3:30pm-6:10pm (ASY 3203)
SOCY709 Advanced Special Topics in Data Analysis: Categorical Analysis; (3) REG/AUD.	
0101	Martin, S. Tu 6:30pm-9:10pm (LEF 0227)
SOCY799 (PermReg) Master's Thesis Research; (1-6) REG. Individual Instruction course: contact department or instructor to obtain section number.	
SOCY819 Research Seminar in Social Psychology; (1) REG/AUD.	
0101	Presser, S. Time and room to be arranged
SOCY829 Research Seminar in Sociological Theory; (1) REG/AUD.	
0101	Mamo, L. Time and room to be arranged
SOCY839 Research Seminar in Organizations and Occupations; (1) REG/AUD.	
0101	Finsterbusch, K. Time and room to be arranged

SOCY849 Research Seminar in Demography; (1) REG/AUD.	
0101	Presser, H. Time and room to be arranged
SOCY858 Research Seminar in Sex Roles; (1) REG/AUD.	
0101	Bianchi, S. Time and room to be arranged
SOCY869 Research Seminar in Military Sociology; (1) REG/AUD.	
0101	Segal, M. Time and room to be arranged
SOCY889 Research Seminar in Social Stratification; (1) REG/AUD.	
0101	Landry, L. Time and room to be arranged
SOCY898 (PermReg) Pre-Candidacy Research; (1-8) REG. Individual Instruction course: contact department or instructor to obtain section number.	
SOCY899 (PermReg) Doctoral Dissertation Research; (6) REG. Individual Instruction course: contact department or instructor to obtain section number.	
SPAN Spanish (Arts and Humanities)	
SPAN103 Review of Elementary Spanish; (4) REG/P-F/AUD. Not open to students who have completed higher level Spanish language classes. Limited exceptions may be granted for students with weak preparation or several years' lapse since the study in high school. Students must present high school and/or college transcripts on the first day of class to assure proper placement. Exceptions must be approved in advance by the departmental advisor, JMZ 2202.	
0101	STAFF MTuW 10:00am-10:50am (JMZ 0125)
0201	STAFF MTuW 11:00am-11:50am (JMZ 0103)
0301	STAFF MWF 12:00pm-12:50pm (JMZ 2207) Tu 12:00pm-12:50pm (JMZ 2207)
0401	STAFF MTuW 1:00pm-1:50pm (JMZ 2122)
0501	STAFF MTuW 2:00pm-2:50pm (JMZ 1117)
SPAN201 Intermediate Spanish; (4) REG/P-F/AUD. CORE: HO Prerequisite: SPAN102 or SPAN103 at UMCP or high school level 3 Spanish with a grade of A or B or high school level 4 Spanish with a C or below. Not open to native/fluently speakers of Spanish. Formerly SPAN 203. Students must present their high school and/or college transcripts on the first day of class in order to assure proper placement. Exceptions must be approved in advance by the departmental advisor, JMZ 2202.	
0101	STAFF MWThF 9:00am-9:50am (JMZ 0120)
0201	STAFF MWThF 10:00am-10:50am (JMZ 1215)
0301	STAFF MWThF 10:00am-10:50am (JMZ 1124)
0401	STAFF MWThF 11:00am-11:50am (JMZ 0118)
0501	STAFF MWThF 11:00am-11:50am (TWS 0131)
0601	STAFF MWThF 12:00pm-12:50pm (JMZ 1215)
0701	STAFF MWThF 1:00pm-1:50pm (JMZ 2207)
0801	STAFF MWThF 1:00pm-1:50pm (JMZ 2117)
0901	STAFF MWThF 2:00pm-2:50pm (JMZ 2117)
1001	STAFF MWThF 3:00pm-3:50pm (JMZ 0103)
SPAN202 Intermediate Grammar and Composition; (3) REG/P-F/AUD. CORE: HO Prerequisite: SPAN201 or high school level 4 or 5 with a grade of A or B or permission of department. Not open to native/fluently speakers of Spanish. Formerly SPAN 204.	
0101	STAFF MWF 10:00am-10:50am (TWS 0138)
0201	STAFF MWF 11:00am-11:50am (KEY 0125)
0301	STAFF MWF 12:00pm-12:50pm (JMZ 0125)
0401	STAFF MWF 1:00pm-1:50pm (JMZ 1120)
0501	STAFF MWF 2:00pm-2:50pm (JMZ 0125)
SPAN207 Reading and Writing in Spanish; (3) REG/P-F/AUD. Prerequisite: SPAN201; or permission of department.	
0101	Remson, K. MWF 10:00am-10:50am (JMZ 2122)
0201	Remson, K. MWF 11:00am-11:50am (JMZ 3205)
SPAN211 Intermediate Conversation; (3) REG/P-F/AUD. Prerequisite: SPAN201 or permission of department. Not open to native/fluently speakers of Spanish. Formerly SPAN 205.	
0101	STAFF MWF 1:00pm-1:50pm (JMZ 1124)
SPAN221 Introduction to Literature; (3) REG/P-F/AUD. CORE: HL Prerequisite: SPAN207 or permission of department.	
0101	Benito-Vessels, C. TuTh 11:00am-12:15pm (JMZ 1120)
SPAN235 Issues in Latin American Studies II; (3) REG. CORE: HO DIVERSITY Also offered as PORT235 and LASC235. Credit will be granted for only one of the following: SPAN235 or PORT235 or LASC235.	
0101	Rodriguez-Santana, L. TuTh 2:00pm-3:15pm (TYD 1102)
SPAN301 Advanced Grammar and Composition I; (3) REG/P-F/AUD. Prerequisite: SPAN202. Recommended: SPAN207.	
0101	STAFF MWF 11:00am-11:50am (KEY 0117)
0201	STAFF MWF 12:00pm-12:50pm (JMZ 1117)
0301	STAFF MWF 1:00pm-1:50pm (JMZ 0125)
0401	STAFF MWF 2:00pm-2:50pm (JMZ 0120)

0501	STAFF TuTh 7:30pm-8:45pm (JMZ 2206)
SPAN302 Advanced Grammar and Composition II; (3) REG/P-F/AUD. Prerequisite: SPAN301.	
0101	STAFF MWF 12:00pm-12:50pm (JMZ 0208)
0201	STAFF MWF 1:00pm-1:50pm (JMZ 1117)
0301	STAFF MWF 2:00pm-2:50pm (JMZ 0122)
SPAN306 Spanish II for Native Speakers; (3) REG/P-F/AUD. Prerequisite: SPAN206.	
0101	Roman, C. MWF 11:00am-11:50am (JMZ 0208)
SPAN307 Oral Communication Skills for Native Speakers of Spanish; (3) REG/P-F/AUD.	
0101	Roman, C. MWF 9:00am-9:50am (JMZ 0103)
SPAN310 Spanish Phonetics; (3) REG/P-F/AUD. Prerequisite: SPAN202 or permission of department.	
0101	Lacorte, J. TuTh 2:00pm-3:15pm (JMZ 0120)
SPAN311 Advanced Conversation I; (3) REG/P-F/AUD. Prerequisite: SPAN202 or SPAN211 or permission of department. Not open to native/fluently speakers of Spanish.	
0101	Roman, C. MWF 10:00am-10:50am (JMZ 0122)
0201	Lavine, R. TuTh 2:00pm-3:15pm (PLS 1129)
0301	STAFF MWF 2:00pm-2:50pm (JMZ 0208)
SPAN317 Translation II; (3) REG/P-F/AUD. Prerequisite: SPAN316.	
0101	STAFF TuTh 9:30am-10:45am (JMZ 0208)
0201	STAFF TuTh 11:00am-12:15pm (JMZ 1124)
0301	STAFF TuTh 12:30pm-1:45pm (JMZ 1117)
0401	STAFF TuTh 2:00pm-3:15pm (JMZ 1103)
SPAN322 Survey of Spanish Literature II; (3) REG/P-F/AUD. Prerequisite: SPAN301 or permission of department.	
0101	Sanchez De Pinillos, H. TuTh 12:30pm-1:45pm (JMZ 1103)
SPAN324 Survey of Latin-American Literature II; (3) REG/P-F/AUD. Prerequisite: SPAN301 or permission of department.	
0101	Demaria, L. MWF 10:00am-10:50am (JMZ 0208)
0201	Demaria, L. MWF 1:00pm-1:50pm (JMZ 2206)
SPAN326 Spanish Civilization II; (3) REG/P-F/AUD. Prerequisite: SPAN301 or permission of department.	
0101	Naharro-Calderon, J. MWF 3:00pm-3:50pm (JMZ 0120)
SPAN347 Latin American Civilization II; (3) REG/P-F/AUD. Prerequisite: SPAN301 or permission of department.	
0101	Demaria, L. MWF 11:00am-11:50am (JMZ 2206)
0201	Aguilar-Mora, J. TuTh 12:30pm-1:45pm (JMZ 1120)
0301	Merediz, E. MWF 2:00pm-2:50pm (JMZ 0103)
SPAN386 (PermReg) Experiential Learning; (3-6) REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: permission of department. Junior standing.	
SPAN399 (PermReg) Independent Study in Spanish; (1-3) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Previous permission by the instructor is required for enrollment in this course.	
SPAN415 Commercial Spanish II; (3) REG/P-F/AUD. Prerequisite: SPAN 315 or permission of department. Sophomore standing.	
0101	STAFF TuTh 9:30am-10:45am (JMZ 1120)
0201	STAFF TuTh 12:30pm-1:45pm (JMZ 0125)
0301	STAFF TuTh 2:00pm-3:15pm (JMZ 1215)
SPAN416 Practicum in Translation V; (3) REG/P-F/AUD. Prerequisite: SPAN357 or permission of department.	
0101	STAFF MWF 12:00pm-12:50pm (JMZ 1120)
SPAN422 Cross-Cultural Communication; (3) REG/P-F/AUD. Prerequisite: SPAN315. Junior standing.	
0101	Lavine, R. TuTh 11:00am-12:15pm (PLS 1129)
SPAN426 Introduction to Hispanic Linguistics II: Language in Use; (3) REG/P-F/AUD. Prerequisite: SPAN301 or permission of department. Recommended: SPAN425. Also offered as SPAN626.	
0101	Lacorte, J. Th 4:30pm-7:00pm (JMZ 3205)
SPAN479 Honors Thesis; (3-6) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.	
SPAN626 Hispanic Linguistics II: Language in Use; (3) REG. Prerequisite: SPAN 301 or permission of department. Also offered as SPAN 426.	
0101	Lacorte, J. Th 4:30pm-7:00pm (JMZ 3205)
SPAN699 Independent Study in Spanish; (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.	
SPAN750 Workshop in Essay Writing; (3) REG/AUD.	
0101	Pacheco, J. F 4:00pm-6:30pm (JMZ 1120)

SPAN799 Master's Thesis Research; (1-6) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.	
SPAN898 Pre-Candidacy Research; (1-8) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.	
SPAN899 Doctoral Dissertation Research; (1-8) REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.	
STAT Statistics and Probability (Computer, Mathematical and Physical Sciences)	
STAT100 Elementary Statistics and Probability; (3) REG/P-F/AUD. CORE: MS Prerequisite: permission of Math Department based on satisfactory score on MATHEMATICS PLACEMENT EXAM; or MATH110, MATH112, MATH113, or MATH115. Not open to students who have completed MATH 111 or any MATH or STAT course with a prerequisite of MATH 141. Credit will be granted for only one of the following: MATH 111 or STAT 100.	
0101	Cremins, C. MWF 12:00pm-12:50pm (MTH 0103)
0102	STAFF MWF 12:00pm-12:50pm (MTH 0106)
0103	STAFF MWF 12:00pm-12:50pm (MTH 0201)
0104	STAFF MWF 12:00pm-12:50pm (MTH 0105)
0201	STAFF MWF 2:00pm-2:50pm (MTH 0103)
0202	STAFF MWF 2:00pm-2:50pm (MTH 0307)
0203	STAFF MWF 2:00pm-2:50pm (MTH 0304)
0204	STAFF MWF 2:00pm-2:50pm (MTH 0105)
STAT400 Applied Probability and Statistics I; (3) REG/P-F/AUD. Prerequisite: MATH141. Not acceptable toward graduate degrees in STAT, AMSC, or MATH. Credit will be granted for only one of the following: BMGT231, ENEE324 or STAT400. These courses are not interchangeable. Consult your program requirements or advisor for what is acceptable toward your program of study.	
0111	Brin, M. MWF 1:00pm-1:50pm (ARM 0135) Tu 12:30pm-1:45pm (MTH 0101) Dis
0112	Brin, M. MWF 1:00pm-1:50pm (ARM 0135) Th 12:30pm-1:45pm (MTH 0307) Dis
0113	Brin, M. MWF 1:00pm-1:50pm (ARM 0135) Th 12:30pm-1:45pm (MTH 0411) Dis
0121	Brin, M. MWF 1:00pm-1:50pm (ARM 0135) Tu 2:00pm-3:15pm (MTH B0423) Dis
0122	Brin, M. MWF 1:00pm-1:50pm (ARM 0135) Th 2:00pm-3:15pm (MTH 0304) Dis
0123	Brin, M. MWF 1:00pm-1:50pm (ARM 0135) Th 2:00pm-3:15pm (MTH 0307) Dis
0131	Brin, M. MWF 1:00pm-1:50pm (ARM 0135) Tu 3:30pm-4:45pm (MTH 0407) Dis
0132	Brin, M. MWF 1:00pm-1:50pm (ARM 0135) Tu 3:30pm-4:45pm (MTH 0409) Dis
STAT401 Applied Probability and Statistics II; (3) REG/P-F/AUD. Prerequisite: STAT400 (Not acceptable toward graduate degrees in STAT, AMSC, or MATH). Course is offered in the spring semester only.	
0101	Millson, J. TuTh 12:30pm-1:45pm (MTH 0106)
STAT410 Introduction to Probability Theory; (3) REG/P-F/AUD. Prerequisite: MATH240 and MATH241. Also offered as SURV410. Credit will be granted for only one of the following: STAT410 or SURV410.	
0101	Kagan, A. TuTh 2:00pm-3:15pm (MTH 0102)
STAT420 Introduction to Statistics; (3) REG/P-F/AUD. Prerequisite: STAT410 or SURV410. Also offered as SURV420. Credit will be granted for only one of the following: STAT420 or SURV420. Course is offered in the spring semester only.	
0101	Kedem, B. MW 5:00pm-6:15pm (MTH 0103)
STAT470 Actuarial Mathematics; (3) REG/P-F/AUD. Prerequisite: calculus through MATH240 and MATH241. Recommended: STAT400.	
0101	Slud, E. MWF 2:00pm-2:50pm (MTH 0407)
STAT498A (PermReg) Selected Topics in Statistics; (1-6) REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.	
STAT601 Probability Theory II; (3) REG/AUD. Prerequisite: STAT 600. Course is offered in the spring semester only.	
0101	Dolgopyat, D. MWF 10:00am-10:50am (MTH 1313)
STAT650 Applied Stochastic Processes; (3) REG/AUD. Prerequisite: STAT 410 or MATH 410 with one semester of probability. Course is offered in the spring semester only.	
0101	Yang, G. TuTh 5:00pm-6:15pm (MTH 0101)
STAT687 Minicourse Series in the Mathematical Sciences; (1) REG/AUD. Also offered as AMSC 687 and MATH 687. Credit will be granted for only one of the following: AMSC 687, MATH 687 or STAT 687.	
0101	Trivisa, K. MW 4:00pm-4:50pm (MTH 3206)
STAT689 (PermReg) Research Interactions in Statistics; (1-3) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.	
STAT698A Selected Topics in Probability; (1-4) REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.	

CORE Codes : CS - Capstone HL - Humanities and the Arts, Literature HA - Humanities and the Arts, History or Theory of the Arts HO - Humanities and the Arts, Humanities PS - Mathematics and the Sciences, Physical Sciences (Non-Lab) PL - Mathematics and the Sciences, Physical Sciences (Lab)

STAT698P Selected Topics in Probability: Topics in Stochastic Processes; (1-4) REG/AUD.

0101 Freidlin, M.
TuTh 11:00am-12:15pm (MTH 0307)

STAT701 Mathematical Statistics II; (3) REG/AUD. Prerequisite: STAT 700 or equivalent. Course is offered in the spring semester only.

0101 Kagan, A.
TuTh 5:00pm-6:15pm (MTH 0305)

STAT705 Computational Statistics; (3) REG/AUD. Prerequisite: STAT 420 or STAT 700. Recommended: Some programming experience (any language). Credit will be granted for only one of the following: STAT 705 or STAT 798C. Formerly STAT 798C.

0101 Slud, E.
MWF 9:00am-9:50am (MTH 0303)

STAT730 Time Series Analysis; (3) REG/AUD. Prerequisites: STAT 700 plus a graduate course in analysis, or permission of instructor. Recommended: STAT 701, STAT 650.

0101 Kedem, B.
MWF 2:00pm-2:50pm (MTH 0102)

STAT741 Linear Statistical Models II; (3) REG/AUD. Prerequisite: STAT 740. Course is offered in the spring semester only.

0101 Smith, P.
MWF 11:00am-11:50am (MTH 0102)

STAT798A Selected Topics in Statistics; (1-4) REG/AUD. Individual instruction course: contact department or instructor to obtain section number.**STAT799 Master's Thesis Research; (1-6) REG/S-F.** Individual instruction course: contact department or instructor to obtain section number.**STAT898 Pre-Candidacy Research; (1-8) REG/S-F.** Individual instruction course: contact department or instructor to obtain section number.**STAT899 Doctoral Dissertation Research; (6) REG/S-F.** Individual instruction course: contact department or instructor to obtain section number.**SURV Survey Methodology (Behavioral and Social Sciences)****SURV400 Fundamentals of Survey Methodology; (3) REG.** Prerequisite: *STAT100* or permission of department. Credit will be granted for only one of the following: *SURV699M* or *SURV400*. Formerly *SURV 699M*.

0101 Tourangeau, R.
Th 3:00pm-5:40pm (TYD 0111)

SURV410 Introduction to Probability Theory; (3) REG/P-F/AUD. Prerequisite: *MATH240*; and *MATH241* or permission of department. Also offered as *STAT410*. Credit will be granted for only one of the following: *SURV410* or *STAT410*.

0101 Kagan, A.
TuTh 2:00pm-3:15pm (MTH 0102)

SURV420 Introduction to Statistics; (3) REG/P-F/AUD. Prerequisite: *SURV410* or *STAT410*. Not open to students who have completed *STAT420*. Credit will be granted for only one of the following: *STAT420* or *SURV420*. Offered also as *STAT 420*.

0101 Kedem, B.
MW 5:00pm-6:15pm (MTH 0103)

SURV616 Statistical Methods II; (3) REG/AUD. Prerequisite: SURV 615.

0101 Miller, S.
M 5:50pm-8:30pm (LEF 1208)

SURV625 Applied Sampling; (3) REG/AUD. Prerequisite: statistics course approved by the department.

0101 Lepkowski, J.
Meets 01/10/06-04/16/06
Tu 3:00pm-5:40pm (LEF 1208)

0201 Lahiri, P.
Meets 01/10/06-04/16/06
Time and room to be arranged

This section will be taught at the Bureau of Census in Suitland, MD.

SURV630 Questionnaire Design; (3) REG/AUD.

0101 Kreuter, F.
Meets 01/11/06-05/11/06
W 6:00pm-8:40pm (LEF 1208)

0201 Willis, G.
Meets 01/14/06-05/06/06
F 1:00pm-3:30pm (LEF 1208)

SURV699 Special Topics in Survey Methodology: Readings in Survey Methodology; (1-4) REG/AUD.

0101 Groves, R.
Time and room to be arranged

SURV699C Special Topics in Survey Methodology: Causal Effects in Randomized Experiments; (1-4) REG/AUD.

0101 STAFF
M 6:30pm-9:10pm (EGR 3106)

SURV699L Special Topics in Survey Methodology: Economic Measurement; (3) REG/AUD. This course will be held at the Bureau of Labor Statistics in Washington, DC.

0101 Abraham, K.
Tu 2:30pm-5:10pm (Arranged)

SURV723 (PermReq) Total Survey Error; (3) REG/AUD. Prerequisite: *SURV 625*.

0101 Tourangeau, R.
Meets 01/04/06-04/15/06
W 6:00pm-8:40pm (TYD 0111)

SURV742 Inference from Complex Surveys; (3) REG/AUD. Prerequisite: *STAT 440*.

0101 Valliant, R.
Meets 01/06/06-04/21/06
Th 3:30pm-6:10pm (LEF 1208)

SURV744 Topics in Sampling; (3) REG/AUD. Prerequisite: SURV 440.

0101 Rust, K.
Meets 01/10/06-04/21/06
M 3:00pm-6:00pm (TYD 0111)

SURV760 Survey Management; (3) REG/AUD. This course will be co-taught by Steven Heeringa and Carla Maffeo.

0101 Maffeo, C.
Meets 01/04/06-04/15/06
W 3:00pm-5:40pm (TYD 0111)

SURV771 Survey Design Seminar II; (1) REG/AUD. Prerequisite: SURV 770. For SURV majors only.

0101 Presser, S.
Tu 4:30pm-6:00pm (LEF 1218)

SURV829 Doctoral Research Seminar in Survey Methodology; (3-6) REG. This course will be co-taught by Partha Lahiri and Robert Groves. The First date of this class will be January 19, 2005.

0101 Groves, R.
W 11:00am-1:30pm (LEF 1208)

SURV898 Pre-Candidacy Research; (1-8) REG/S-F. Individual instruction course: contact department or instructor to obtain section number.**SURV899 Doctoral Dissertation Research; (6) REG/S-F.** Individual instruction course: contact department or instructor to obtain section number.**THET Theatre****(Arts and Humanities)****THET110 Introduction to the Theatre; (3) REG/P-F/AUD. CORE: HA**

0101 Rothman, K.
MW 9:00am-9:50am (SHM 2102)
W 10:00am-10:50am (TLF 1103) Dis

0102 Rothman, K.
MW 9:00am-9:50am (SHM 2102)
W 11:00am-11:50am (PAC 1809) Dis

0103 Rothman, K.
MW 9:00am-9:50am (SHM 2102)
W 10:00am-10:50am (TLF 1101) Dis

0104 Rothman, K.
MW 9:00am-9:50am (SHM 2102)
W 11:00am-11:50am (LEF 1220) Dis

0105 Rothman, K.
MW 9:00am-9:50am (SHM 2102)
W 12:00pm-12:50pm (TLF 1103) Dis

0106 Rothman, K.
MW 9:00am-9:50am (SHM 2102)
W 1:00pm-1:50pm (LEF 1220) Dis

0108 Rothman, K.
MW 9:00am-9:50am (SHM 2102)
W 2:00pm-2:50pm (TWS 0138) Dis

0109 Rothman, K.
MW 9:00am-9:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0138) Dis

0201 STAFF
MW 10:00am-10:50am (SHM 2102)
W 2:00pm-2:50pm (HBK 1116) Dis

0202 STAFF
MW 10:00am-10:50am (SHM 2102)
W 11:00am-11:50am (SKN 1115) Dis

0203 STAFF
MW 10:00am-10:50am (SHM 2102)
W 12:00pm-12:50pm (PAC 1815) Dis

0204 STAFF
MW 10:00am-10:50am (SHM 2102)
W 12:00pm-12:50pm (PAC 1801) Dis

0205 STAFF
MW 10:00am-10:50am (SHM 2102)
W 1:00pm-1:50pm (PAC 1801) Dis

0206 STAFF
MW 10:00am-10:50am (SHM 2102)
W 1:00pm-1:50pm (HBK 1108) Dis

0207 STAFF
MW 10:00am-10:50am (SHM 2102)
W 2:00pm-2:50pm (COL 3110) Dis

0208 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0209 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0210 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0211 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0212 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0213 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0214 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0215 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0216 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0217 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0218 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0219 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0220 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0221 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0222 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0223 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0224 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0225 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0226 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0227 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0228 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0229 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0230 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0231 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0232 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0233 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0234 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0235 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0236 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0237 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0238 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0239 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0240 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0241 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0242 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0243 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0244 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

0245 STAFF
MW 10:00am-10:50am (SHM 2102)
W 3:00pm-3:50pm (TWS 0147) Dis

THET273 (PermReq) Theatre Graphics I; (3) REG/P-F/AUD.

Prerequisite: *THET112, THET113, THET114, THET115* and *THET116*; or permission of department.

0101 Burgess, H.
TuTh 10:30am-12:15pm (PAC 2733)

THET288 Fundamentals Project; (1) S-F.

0101 Clupper, W.
F 12:00pm-2:00pm (PAC 3736)

THET291 American Theatre 1890-Present; (3) REG/P-F/AUD.

CORE: HA Formerly *THET 310*.

0101 Nathans, H.
MW 11:00am-11:50am (TYD 1102)
W 12:00pm-12:50pm (COL 3109) Dis

0102 Nathans, H.
MW 11:00am-11:50am (TYD 1102)
W 1:00pm-1:50pm (COL 3109) Dis

0103 Nathans, H.
MW 11:00am-11:50am (TYD 1102)
F 11:00am-11:50am (COL 3110) Dis

THET310 Voice for the Actor I; (3) REG/P-F/AUD. Prerequisite: THET112, THET113, THET114, THET115, and THET116; audition and permission of department. Corequisite: THET 220. Sophomore standing. Not open to students who have completed THET221. Credit will be granted for only one of the following: THET221 or THET310.

0101 Smiley, L.
MW 10:00am-11:50am (PAC 3736) Lab

THET324 (PermReq) Acting II: Craft; (3) REG/P-F/AUD.

Prerequisite: *THET220*, an audition and permission of department. Pre- or corequisite: *THET310*. Junior standing. Not open to students who have completed *THET320*.

0101 Felbain, L.
MW 10:00am-11:50am (PAC 3732) Lab

THET325 (PermReq) Acting III: Fundamentals; (3) REG/P-F/AUD.

Prerequisite: *THET324*, an audition and permission of department. Not open to students who have completed *THET320*.

0101 Hebert, M.
TuTh 10:30am-12:15pm (PAC 2740) Lab

THET330 (PermReq) Play Directing I; (3) REG/P-F/AUD.

Prerequisites: *THET111, THET170* and *THET220*; or permission of department.

0101 Reese, S.
MW 10:00am-11:50am (PAC 2740) Lab

THET350 History of American Musical Theatre and Popular Culture; (3) REG/P-F/AUD.

0101 Dail, C.
MWF 2:00pm-2:50pm (PLS 1140)

THET380 Sound Design; (3) REG/P-F/AUD. Prerequisite: THET114, THET115, and THET116 or permission of instructor.

Sophomore standing.

0101 Kriebs, D.
MW 2:00pm-2:50pm (PAC 1815)
F 2:00pm-4:00pm (PAC 2740) Lab

THET383 Costume Design I; (3) REG/P-F/AUD. Prerequisites: THET112, THET113, THET114, THET115, THET116, and THET373; or permission of department. Credit will be granted for only one of the following: THET383 or THET480. Formerly THET 480.

0101 Huang, H.
MW 1:00pm-2:50pm (PAC 2733) Lab

THET384 Stage Costume Construction II; (3) REG/P-F/AUD.

Prerequisite: *THET284* or permission of department. Credit will be granted for only one of the following: *THET384* or *THET487*. Formerly *THET 487*.

0101 Deighton, M.
MW 9:00am-11:50am (PAC 3749) Lab

THET386 (PermReq) Experiential Learning; (3-6) REG/P-F.

Individual instruction course: contact department or instructor to obtain section number. Prerequisite: permission of department.

Junior standing.

THET399B (PermReq) Independent Study: Auditioning for the Professional Theatre; (3) REG/P-F/AUD.

0101 Whiddon, J.
M 3:00pm-5:30pm (PAC 3730)

THET399D Independent Study: Fundamentals of Design; (3) REG/P-F/AUD. Also offered as *THET116*.

0101 Ryan, Y.
MW 1:00pm-1:50pm (PAC 1815)
F 2:00pm-4:00pm (PAC 2733) Lab

THET420 Acting IV: Language and the Actor; (3) REG/P-F/AUD.

Prerequisite: *THET325*, an audition, and permission of department.

0101 Smiley, L.
MW 1:00pm-2:50pm (PAC 2740) Lab

THET424 Movement II: Advanced Studies in Movement for the Actor; (3) REG/P-F/AUD. Prerequisite: THET210, THET220, or permission of department. Junior standing.

0101 STAFF
TuTh 10:30am-12:15pm (PAC 3732) Lab

THET429 (PermReq) Actor's Studio; (1-3) S-F. Individual instruction course: contact department or instructor to obtain section number.

0101 STAFF
TuTh 10:30am-12:15pm (PAC 3732) Lab

THET430 (PermReq) Play Directing II; (3) REG/P-F/AUD.

Prerequisite: *THET330* or permission of department.

TOXI898 Pre-Candidacy Research; (1-8) REG/S-F.

0101 Nelson, J.
Time and room to be arranged

TOXI899 Doctoral Dissertation Research: Doctoral Dissertation Research; (1-8) REG/S-F.

0101 Nelson, J.
Time and room to be arranged

UMEI Maryland English Institute**(Arts and Humanities)**

UMEI001 (PermReq) English as a Foreign Language: Beginning; (12) S-F. See Director, UMEI, 1121 Holzapfel. Student not permitted to enroll in any other course work. This course does not carry credit towards any degree at the University and does not count in the retention plan. An additional fee is required for this course. See financial section in Schedule of Classes for information. This class will be team taught by Erick Walker and Aaron Carlson.

0101 Carlson, A.
MTuWThF 9:00am-11:50am (HZF 0124)
MTuWThF 1:00pm-2:50pm (HZF 0124)

UMEI003 (PermReq) English as a Foreign Language: Intermediate II; (12) S-F. See Director, UMEI, 1121 Holzapfel. Student not permitted to enroll in any other course work. This course does not carry credit towards any degree at the University and does not count in the retention plan. An additional fee is required for this course. See financial section in Schedule of Classes. This class will be team taught by Kathy Kilday and Eric Walker.

0101 Walker, E.
MTuWThF 9:00am-11:50am (ARM 0101)
MTuWThF 1:00pm-2:50pm (ARM 0101)

UMEI004 (PermReq) English as a Foreign Language: Intermediate III; (12) S-F. See Director, UMEI, 1121 Holzapfel. Student not permitted to enroll in any other course work. This course does not carry credit towards any degree at the University and does not count in the retention plan. An additional fee is required for this course. See financial section in Schedule of Classes. This class will be team taught with multiple instructors.

0101 Lipowitz, H.
MTuWThF 9:00am-11:50am (HZF 0136)
MTuWThF 1:00pm-2:50pm (HZF 0124)
0301 Graham, M.
TuThF 9:00am-10:50am (HBK 0123)
MWF 12:00pm-3:00pm (CSS 2416)
MW 9:00am-11:50am (HBK 0123)
Tu 12:00pm-3:00pm (ARM 0120)
Th 12:00pm-3:00pm (JMP 2202)

UMEI005 Advanced English as a Foreign Language; (6) S-F. Undergraduate student also required to enroll in two courses not to exceed eight hours. This course does not carry credit towards any degree at the University and does not count in the retention plan. An additional fee is charged for this course. See financial section in Schedule of Classes.

0101 Liakos, N.
MTuWThF 10:00am-11:50am (HZF 0136)

UMEI006 English Pronunciation; (2) S-F. This course does not carry credit towards any degree at the University and does not count in the retention plan. An additional fee is charged for this course. See financial section in Schedule of Classes.

0201 Thompson, S.
TuTh 1:00pm-2:30pm (HZF 0136)

UMEI007 Advanced Writing for International Students; (3) S-F. Open to graduate students only. *Special fee.* This course does not carry credit towards any degree at the University and does not count in the retention plan. An additional fee is charged for this course. See financial section in Schedule of Classes.

0101 Liakos, N.
WF 1:00pm-2:50pm (HZF 0136)

UNIV University Courses**(Undergraduate Studies)**

UNIV099 (PermReq) Internship Seminar; (No credit) S-F. Permission required. Obtain signature and more information at the Career Center, 3100 Hornbake Library.

0101 Yip, C.
Time and room to be arranged

UNIV100 The Student in the University; (1) REG/P-F/AUD. Not open to students who have completed EDCP1080. Credit will be granted for only one of the following: EDCP1080 or UNIV100. Formerly EDCP 1080.

0101 Ward, A.
Th 2:00pm-3:50pm (JMZ 0208)
Restricted to ARHU students.

0102 Crane, R.
W 9:00am-10:50am (SKN 1115)
Restricted to ARHU students.

0801 Chang, E.
M 11:00am-12:50pm (HBK 0125)
restricted to LTSC first-year students.

0802 Cabellon, E.
Tu 10:00am-11:50am (COL 0100)
restricted to LTSC first-year students.

0901 Peabody, D.
Th 1:00pm-2:50pm (ARM 0120)
Restricted to LFSC students.

0902 McCary, C.
M 11:00am-12:50pm (SYM 0215)
Restricted to LFSC students.

1503 Strumpf, G.
M 2:00pm-3:50pm (Arranged)

UNIV108 Markets and Society Colloquium; (1) REG.

0162 Calhoun, J.
M 3:00pm-3:50pm (HJP 0226)
W 3:00pm-3:50pm (COL 3111) Dis
0164 Calhoun, J.
M 3:00pm-3:50pm (HJP 0226)
Th 2:00pm-2:50pm (PLS 1111) Dis
0165 Calhoun, J.
M 3:00pm-3:50pm (HJP 0226)
W 3:00pm-3:50pm (PLS 1184) Dis

0265 Calhoun, J.
M 3:00pm-3:50pm (HJP 0226)
W 3:00pm-3:50pm (PLS 1117) Dis

0266 Calhoun, J.
M 3:00pm-3:50pm (HJP 0226)
Th 10:00am-10:50am (JMZ 1117) Dis

0268 Calhoun, J.
M 3:00pm-3:50pm (HJP 0226)
W 3:00pm-3:50pm (PLS 1180) Dis

0269 Calhoun, J.
M 3:00pm-3:50pm (HJP 0226)
W 3:00pm-3:50pm (PLS 1184) Dis

UNIV189B (PermReq) Global Communities Colloquium II: Understanding Culture and Cultural Differences II; (1) REG/P-F/AUD.

0101 Dabelko, K.
Tu 3:30pm-4:45pm (DOR 0121)

UNIV205 Pre-medical and Allied Health Colloquium II; (1) REG/P-F/AUD. Prerequisite: UNIV105 and must be in the PreMed/Allied Health learning community; or permission of department.

0101 Mays, C.
Th 5:00pm-6:50pm (PLS 1140)

UNIV289A (PermReq) Global Communities Colloquium IV; (1) REG.

0101 Dabelko, K.
Th 3:30pm-4:45pm (DOR 0121)

UNIV359 Seminar in Service-Learning Experiences; (1) REG/P-F/AUD. Held in 1102 South Campus Commons Seminar Room

0101 Gordon, L.
M 4:00pm-6:00pm (SCC 1102)

UNIV369 Seminar in Research Experiences; (1) REG/P-F/AUD. Held in 1102 South Campus Commons Seminar Room

0101 Steffes, J.
Th 3:00pm-5:00pm (SCC 1102)

UNIV379 Seminar in Internship Experiences; (1-3) REG/P-F/AUD. Held in 1102 South Campus Commons Seminar Room

0101 Kenyon, M.
M 6:00pm-8:00pm (SCC 1102)
0102 Steffes, J.
Tu 4:00pm-6:00pm (Arranged)

UNIV798 Special Topics Colloquium on University Teaching and Learning; (1) REG.

0101 Benson, S.
Time and room to be arranged

UNIV798A Special Topics Colloquium on University Teaching and Learning: Introduction to University Teaching; (2) REG/AUD.

0101 Benson, S.
W 7:00pm-9:00pm (Arranged)

URSP Urban Studies and Planning**(School of Architecture, Planning, and Preservation)****URSP372 Diversity and the City; (3) REG/P-F/AUD. DIVERSITY**

0101 Baum, H.
MW 3:00pm-4:15pm (Arranged)

URSP399I (PermReq) Independent Study; (3) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number. Individual Instruction Course: contact department or instructor to obtain section number.

URSP488I Selected Topics in Urban Studies and Planning: Urban Design for Non-Architect; (3) REG/P-F/AUD. Also offered as URSP688G.

0101 Brower, S.
M 4:00pm-6:30pm (ASY 3215)

URSP600 Research Design and Application; (3) REG. Formerly URSP 602.

0101 Chen, A.
W 4:00pm-6:30pm (Arranged)

URSP601 Research Methods; (3) REG/AUD. Prerequisite: approved statistics course or permission of instructor. Recommended: URSP 600. Formerly URBS 601.

0101 Shen, Q.
W 7:00pm-9:30pm (LEF 0229)

URSP604 The Planning Process; (3) REG/AUD. Credit will be granted for only one of the following: URSP 604, URBS 656 or URBS 604. Formerly URBS 604.

0101 Cohen, J.
Th 7:00pm-9:30pm (ARC 1101)

URSP640 Growth Management and Environmental Planning; (3) REG/AUD.

0101 Cohen, J.
Th 4:00pm-6:30pm (ARC 1101)

URSP660 Function and Structure of Metropolitan Areas; (3) REG/AUD. Formerly URBS 660.

0101 Shen, Q.
Tu 4:00pm-6:30pm (ARC 1121)

URSP662 Urban and Regional Planning in Developing Countries; (3) REG/AUD.

0101 Hanna, W.
M 7:00pm-9:30pm (ARC 1105)

URSP688D Recent Developments in Urban Studies; (2-6) REG/AUD.

0101 Ding, C.
M 7:00pm-9:30pm (Arranged)

URSP688E Recent Developments in Urban Studies: Principles of Urban Design; (3) REG/AUD.

0101 Wortham, B.
W 2:00pm-6:00pm (TWS 2228)

URSP688F Recent Developments in Urban Studies: Urban Transportation Planning; (3) REG/AUD. Also offered as ENCE673.

0101 Clifton, K.
M 4:00pm-6:30pm (ASY 3219)

URSP688G Recent Developments in Urban Studies: Urban Design for Non-Architect; (3) REG/AUD. Also offered as URSP488L.

0101 Brower, S.
M 4:00pm-6:30pm (ASY 3215)

URSP688I Recent Developments in Urban Studies: Urban Economics; (3) REG/AUD.

0101 Ding, C.
M 7:00pm-9:40pm (ARC 1101)

URSP688P Recent Developments in Urban Studies: Readings in Urban Design; (3) REG/AUD.

0101 Brower, S.
W 4:00pm-6:30pm (ASY 3215)

URSP688R Recent Developments in Urban Studies: Planning for the Baltimore and Washington Region; (3) REG/AUD.

0101 Knaap, G.
Tu 1:00pm-3:30pm (Arranged)

URSP688X Recent Developments in Urban Studies; (2-6) REG/AUD.

0101 Baum, H.
W 7:00pm-9:30pm (Arranged)

URSP708 Community Planning Studio; (2-6) REG/AUD.

Prerequisite: URSP 600, URSP 601, URSP 604, URSP 605 and permission of the department. Formerly: URSP 704. Credit will be granted for only one of the following: URSP 704 or URSP 708.

0101 Brower, S.
Tu 2:00pm-6:00pm (ARC 1123)
TuTh 9:00am-4:00pm (Arranged) Lab

URSP709 Field Instruction; (3-6) REG/AUD. Prerequisites: URSP 600, URSP 604, URSP 605 or permission of the department.

Formerly: URSP 703. Credit will only be granted for one of the following: URSP 703 or URSP 709.

0101 Chen, A.
Th 7:00pm-9:30pm (CAR 0100)
Time and room to be arranged Lab

URSP710 (PermReq) Research Seminar: Urban Theory and Issues; (3) REG/AUD. Individual instruction course: contact department or instructor to obtain section number. Prerequisite: 15 graduate credit hours in URSP. For URSP majors only. Formerly URBS 710.

URSP788 (PermReq) Independent Study in Urban Studies and Planning; (1-3) REG/AUD. Individual instruction course: contact department or instructor to obtain section number. Individual Instruction Course: contact department or instructor to obtain section number.

URSP798 (PermReq) Readings in Urban Studies and Planning; (1-3) REG/AUD. Individual instruction course: contact department or instructor to obtain section number. Individual Instruction Course: contact department or instructor to obtain section number.

URSP799 Master's Thesis Research; (1-6) REG. Individual instruction course: contact department or instructor to obtain section number. Individual Instruction Course: contact department or instructor to obtain section number.

URSP805 Seminar in Research Design; (3) REG. Prerequisite: URSP 804 and URSP 810.

0101 Ewing, R.
Th 1:00pm-3:30pm (Arranged)

URSP810 Contemporary Metropolitan Issues; (3) REG/AUD. For Ph.D. majors only.

0101 Howland, M.
M 1:00pm-3:30pm (Arranged)

URSP898 Pre-Candidacy Research; (1-8) S-F. Individual instruction course: contact department or instructor to obtain section number.

URSP899 Doctoral Dissertation Research; (6) S-F. Individual instruction course: contact department or instructor to obtain section number.

VMSC Veterinary Medical Sciences**(Agriculture and Natural Resources)****VMSC688A Special Topics in Veterinary Medical Sciences: Advances in Reverse Genetics of Animal Viruses; (1-4) REG.**

0101 Samal, S.
Time and room to be arranged

VMSC688B Special Topics in Veterinary Medical Sciences: Applied Epidemiology Methods; (1) REG.

0101 Johnson, Y.
Time and room to be arranged

VMSC688K Special Topics in Veterinary Medical Sciences: Animal Health Monitoring and Disease Surveillance; (2) REG.

0101 Johnson, Y.
Time and room to be arranged

VMSC688L Special Topics in Veterinary Medical Sciences: Emerging Infectious Diseases; (1) REG.

0101 Mashima, T.
Time and room to be arranged

VMSC698 Seminar in Veterinary Medical Science; (1) REG.

0101 Baya, A.
W 3:00pm-4:00pm (Arranged)
Time and room to be arranged Dis

VMSC699 Special Problems in Veterinary Medical Sciences; (1-4) REG. Individual instruction course: contact department or instructor to obtain section number.

VMSC799 Thesis Research; (1-6) REG. Individual instruction course: contact department or instructor to obtain section number.

VMSC898 Pre-Candidacy Research; (1-8) REG. Individual instruction course: contact department or instructor to obtain section number.

VMSC899 Dissertation Research; (6) REG. Individual instruction course: contact department or instructor to obtain section number.

WMST Women's Studies**(Arts and Humanities)**

Both WMST 200 and 250 serve as introductory courses for WMST and may be required before taking some advanced courses with a WMST prefix.

WMST200 Introduction to Women's Studies: Women and Society; (3) REG/P-F/AUD. CORE: SB DIVERSITY A third hour for discussion will be arranged for section 0101.

0101 Kim, S.
M 3:00pm-4:40pm (MMH 0108)
Time and room to be arranged Dis

0201 Jen, C.
TuTh 9:30am-10:45am (WDS 1130)

0301 Jen, C.
TuTh 12:30pm-1:45pm (WDS 0104)

0401 Logie, L.
TuTh 11:00am-12:15pm (WDS 1130)

0501 Logie, L.
TuTh 2:00pm-3:15pm (WDS 0104)

WMST211 Women in America Since 1880; (3) REG/P-F/AUD. CORE: SH DIVERSITY Also offered as HIST211. Credit will be granted for only one of the following: WMST211 or HIST211.

0101 Muncy, R.
MW 10:00am-10:50am (KEY 0106)
W 1:00pm-1:50pm (KEY 0103) Dis

0102 Muncy, R.
MW 10:00am-10:50am (KEY 0106)
M 1:00pm-1:50pm (KEY 0125) Dis

0103 Muncy, R.
MW 10:00am-10:50am (KEY 0106)
W 12:00pm-12:50pm (KEY 0123) Dis

0104 Muncy, R.
MW 10:00am-10:50am (KEY 0106)
M 12:00pm-12:50pm (KEY 0123) Dis

0105 Muncy, R.
MW 10:00am-10:50am (KEY 0106)
M 8:00am-8:50am (KEY 0121) Dis

0106 Muncy, R.
MW 10:00am-10:50am (KEY 0106)
W 8:00am-8:50am (KEY 0121) Dis

0107 Muncy, R.
MW 10:00am-10:50am (KEY 0106)
M 2:00pm-2:50pm (KEY 0117) Dis

0108 Muncy, R.
MW 10:00am-10:50am (KEY 0106)
W 2:00pm-2:50pm (KEY 0117) Dis

WMST241 Women Writers of French Expression in Translation; (3) REG/P-F/AUD. CORE: HL DIVERSITY Also offered as FREN241. Credit will be granted for only one of the following: WMST241 or FREN241.

0101 STAFF
TuTh 12:30pm-1:45pm (JMZ 0120)

WMST250 Introduction to Women's Studies: Women, Art and Culture; (3) REG/P-F/AUD. CORE: HA DIVERSITY A third hour for discussion will be arranged for section 0101.

0101 Cserno, I.
MWF 11:00am-11:50am (KEY 0119)

0201 Staking, K.
TuTh 9:30am-10:45am (VMH 2203)

0301 Epstein, R.
TuTh 12:30pm-1:45pm (WDS 1130)

0401 Staking, K.
TuTh 11:00am-12:15pm (VMH 2203)

0501 Epstein, R.
TuTh 9:30am-10:45am (PLS 1146)

0601 Williams, K.
TuTh 11:00am-12:15pm (WDS 1114)

0701 Williams, K.
TuTh 2:00pm-3:15pm (WDS 1114)

0801 Shupiko, D.
MWF 11:00am-11:50am (WDS 0104)

0901 STAFF
MWF 10:00am-10:50am (WDS 0104)

1001 Shanahan, R.
MWF 9:00am-9:50am (WDS 0104)

WMST255 Introduction to Literature by Women; (3) REG/P-F/AUD. CORE: HL DIVERSITY Also offered as ENGL250. Credit will be granted for only one of the following: WMST255 or ENGL250. Discussion available on-line.

0101 Kauffman, L.
TuTh 2:00pm-2:50pm (KEY 0106)
F 12:00pm-12:50pm (TWS 0135) Dis

0102 Kauffman, L.
TuTh 2:00pm-2:50pm (KEY 0106)
F 1:00pm-1:50pm (HBK 0123) Dis

0104 Kauffman, L.
TuTh 2:00pm-2:50pm (KEY 0106)
F 9:00am-9:50am (SQH 1103) Dis

0105 Kauffman, L.
TuTh 2:00pm-2:50pm (KEY 0106)
F 10:00am-10:50am (SQH 1121) Dis

0106 Kauffman, L.
TuTh 2:00pm-2:50pm (KEY 0106)
F 11:00am-11:50am (BPS 1232) Dis

0107 Kauffman, L.
TuTh 2:00pm-2:50pm (KEY 0106)
F 12:00pm-12:50pm (BPS 1124) Dis

WMST275 World Literature by Women; (3) REG/P-F/AUD. CORE: HL DIVERSITY Also offered as CMLT275. Credit will be granted for only one of the following: WMST275 or CMLT275. Also offered as CMLT275.

0101 STAFF
TuTh 12:30pm-1:45pm (SQH 2122)

0201 STAFF
TuTh 11:00am-12:15pm (SQH 2122)

0301 STAFF
MWF 10:00am-10:50am (SQH 1119)

WMST320 Women in Classical Antiquity; (3) REG/P-F/AUD. DIVERSITY Also offered as CLAS320. Credit will be granted for only one of the following: WMST320 or CLAS320.

WMST380 (PermReq) Feminist Analysis of the Workplace; (6) REG/P-F/AUD. *Prerequisite: permission of department.* Students will be required to do 10 hours per week of internship work in addition to the regular class meeting time.

0101 Nichols, L.
Tu 3:15pm-5:45pm (WDS 1127)
Time and room to be arranged Dis

WMST386 (PermReq) Experiential Learning; (3-6) REG/P-F. *Prerequisite: Learning Proposal approved by the Office of Experiential Learning Programs, faculty sponsor, and student's internship sponsor. Junior standing.*

0101 Nichols, L.
Time and room to be arranged

WMST400 Theories of Feminism; (3) REG/P-F/AUD. *Prerequisite: one course in WMST or a course cross-listed with a WMST course.*

0101 Sapinso, J.
TuTh 12:30pm-1:45pm (KEY 0126)

WMST452 Women in the Media; (3) REG/P-F/AUD. DIVERSITY *Also offered as JOUR452. Credit will be granted for only one of the following: WMST452 or JOUR452.*

0101 Beasley, M.
TuTh 3:30pm-4:45pm (JRN 1105)

WMST471 Women's Health; (3) REG/P-F/AUD. DIVERSITY *Also offered as HLTH471. Credit will be granted for only one of the following: WMST471 or HLTH471.*

0101 Reynolds, M.
TuTh 12:30pm-1:45pm (HHP 1301)

0201 Reynolds, M.
TuTh 9:30am-10:45am (HHP 1302)

0301 Atkinson, N.
TuTh 2:00pm-3:15pm (HHP 0302)

WMST488A (PermReq) Senior Seminar: World's Women; (3) REG/P-F/AUD.

0101 Bolles, A.
M 3:00pm-5:30pm (WDS 2101R)

WMST488B Senior Seminar; (3) REG/P-F/AUD.

0101 King, K.
Th 3:00pm-5:30pm (WDS 2101R)

WMST494 Lesbian Communities and Differences; (3) REG/P-F/AUD. *Prerequisite: One course in Women's Studies, preferably WMST200 or WMST250.*

0101 King, K.
TuTh 11:00am-12:15pm (WDS 0104)

WMST498A Advanced Special Topics in Women's Studies: Sex, Gender & Jewish Identity; (3) REG/P-F/AUD. *Also offered as JWST419W.*

0101 Grossman, M.
W 4:00pm-6:30pm (WDS 0104)

WMST498B Advanced Special Topics in Women's Studies; (3) REG/P-F/AUD.

0101 Barkley Brown, E.
Time and room to be arranged

WMST499 (PermReq) Independent Study; (1-3) REG/P-F.

Individual instruction course: contact department or instructor to obtain section number.

WMST602 (PermReq) Advanced Feminist Theory II; (3) REG. *Prerequisite: WMST 400 or equivalent.*

0101 Rosenfelt, D.
Th 3:00pm-5:30pm (WDS 1131)

WMST611 (PermReq) Power, Gender, and the Spectrum of Difference; (3) REG/AUD. *Prerequisite: WMST 400 or permission of department.*

0101 Barkley Brown, E.
W 3:00pm-5:30pm (WDS 2101R)

WMST618 Feminist Pedagogy; (3) REG.

0101 Kim, S.
Time and room to be arranged

WMST619 (PermReq) Women's Studies Teaching Practicum; (1) REG.

0101 Dill, B.
Time and room to be arranged

WMST628A (PermReq) Women's Studies Colloquium: Colloquium I; (1) S-F.

0101 Dill, B.
M 12:30pm-2:30pm (Arranged)

WMST698A Special Topics in Women's Studies: Sex, Gender and Jewish Identity; (1-3) REG/AUD. *Also offered as JWST658.*

0101 Grossman, M.
W 4:00pm-6:30pm (WDS 0104)

WMST698B Special Topics in Women's Studies: Gender, Globalization, and Transnational Feminisms; (3) REG/AUD.

0101 Moses, C.
W 6:30pm-9:00pm (WDS 2101R)

WMST698D Special Topics in Women's Studies: Interdisciplinary and Collaborative Research; (1) REG/AUD. *Also offered as FMST698W.*

0101 Dill, B.
Time and room to be arranged

WMST698F (PermReq) Special Topics in Women's Studies; (1-3) REG/AUD.

0101 Barkley Brown, E.
Tu 7:00pm-9:30pm (WDS 2101R)

WMST698Z (PermReq) Special Topics in Women's Studies: Dissertation Prospectus Development; (1-3) REG/AUD.

0101 Zambrana, R.
Time and room to be arranged

WMST699 (PermReq) Independent Study; (1-3) REG/AUD. Individual instruction course: contact department or instructor to obtain section number.

WMST799 (PermReq) Masters Thesis Research; (1-6) REG. Individual instruction course: contact department or instructor to obtain section number.

WMST898 (PermReq) Pre-Candidacy Research; (1-8) REG. Individual instruction course: contact department or instructor to obtain section number.

WMST899 (PermReq) Doctoral Dissertation Research; (1-8) REG. Individual instruction course: contact department or instructor to obtain section number.

CORE Codes: LS-Mathematics and the Sciences, Life Sciences (Non-Lab) LL-Mathematics and the Sciences, Life Sciences (Lab) MS-Mathematics and the Sciences, Math or Formal Reasoning (Non-Lab) ML-Mathematics and the Sciences, Math or Formal Reasoning (Lab) SB-Social Sciences, Behavioral and Social Science SH-Social Sciences, Social or Political History

TENTATIVE SCHEDULE

SCHEDULE WORKSHEET

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00					
8:30					
9:00					
9:30					
10:00					
10:30					
11:00					
11:30					
12:00					
12:30					
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4:00					
4:30					
5:00					
5:30					
6:00					

WINTER TERM 2006

❄️ **JANUARY 3RD - 23RD** ❄️

Warm Up in Class during Winter Term! This three-week session offers undergraduate and graduate courses as well as Study Abroad and noncredit workshops. Winter Term courses help students accelerate their progress toward graduation, fulfill prerequisites, meet eligibility requirements for certain majors and explore other majors. Registration begins October 24!

CONTACT INFORMATION FOR WINTER TERM

- **Web site:** www.winter.umd.edu • **Email:** winter@umd.edu • **Phone:** 301-314-8240 • **FAX:** 301-314-1282
- **In person or by mail:** Mitchell Building, 1st Floor, University of Maryland, College Park, MD 20742

FOLLOW THESE STEPS TO ENROLL IN WINTER TERM 2006

1. **Apply**—determine whether you need to apply.
2. **Register**
3. **Pay**
4. **Attend Classes**

1. APPLY FOR ADMISSION

You may register for Winter Term courses without applying for admission if you are a:

- Current University of Maryland College Park student enrolled in Fall semester 2005.
- Newly admitted University of Maryland student for Spring 2006 semester.
- Graduate student at another University System of Maryland institution (Please submit an inter-campus registration form available at your home institution. The inter-campus registration form must be authorized by your home institution and by the University of Maryland's Office of the Registrar).
- University of Maryland, College Park, student who was dismissed or withdrew from Fall 2005.

You must submit an admission application for Winter Term if you are a:

- Visiting College Undergraduate or Graduate student
- College Graduate
- Advanced Special Student (non-degree seeking, post-baccalaureate)
- High School Graduate
- Golden ID Student
- Former University of Maryland student who attended a prior term as a visiting student
- Student who attended University of Maryland, College Park, in a past fall or spring semester but did not attend in Fall semester 2005. Contact the Office of Reenrollment, 0117 Mitchell Building, 301-314-8382 or www.admit.umd.edu/reenroll/.

HOW TO APPLY:

Web site: www.winter.umd.edu/forms (Visiting graduate and advanced special students may not apply on-line however the appropriate forms are available online).

In writing - by mail or fax: visit www.winter.umd.edu/forms to access the appropriate printable Winter Term application form.

In person: Student Services, Mitchell Building, 1st floor, Monday-Friday, 8:30 a.m.-4:30 p.m.

APPLICATION NOTES:

- It is recommended that you submit your registration form with the application materials.
- There is a \$55 application-processing fee for undergraduate applicants and a \$60 application-processing fee for graduate applicants. This fee is non-refundable regardless of your decision to enroll or attend classes.
- Applications are processed within 24 hours of submission.
- In-State or Out-of-State determinations are based on information reported on your residency application and made according to the Board of Regents Policy on Student Residency Classification. Please visit www.testudo.umd.edu/rco/policy.html to access this information.

2. REGISTER FOR CLASSES

There are THREE ways to register for Winter Term:

- **Web site:** www.testudo.umd.edu (Workshop participants may not apply on-line).
- **In writing - by mail or fax:** Visit www.winter.umd.edu to access a printable Winter Term registration form. Contact information is on the form.
- **In person:** Student Services, Mitchell Building, 1st floor, Monday-Friday, 8:30 a.m.-4:30 p.m.

Winter Term registration begins **October 24, 2005**. Registration initiated on or after **January 3, 2006** will incur a \$20 late registration fee.

REGISTRATION DEADLINES

You may register for Winter Term courses online, via mail or fax or in person. The deadline to register via mail is December 23, 2005.

After that date you must register online or via fax. You may also register in person when the University reopens on January 3, 2006.

REGISTRATION NOTES:

Prior to registering it is important to be advised. Advising is mandatory for students on academic probation, dismissal, student athletes, AAP, and IA students.

- The university reserves the right to cancel courses due to insufficient enrollment or for other reasons that it deems valid. Because cancellation of a course may occur so close to the beginning of class, there is not always time to send notification. Whenever possible, notification will be made via email or by phone, so please keep your contact information current.
- Students are limited to registering for a maximum of four credits during Winter Term.
- Testudo services may be limited December 24-January 2 because of system maintenance.
- For financial blocks, contact the Financial Services Center, 1135 Lee Building, 301-314-9000 or billtalk@umd.edu. All blocks must be cleared before you will be permitted to register.
- Waitlist—This option may be available if a Winter Term course is closed. Please check the individual course. The mandatory waitlist check-in period for Winter Term is January 3-6. Please visit www.testudo.umd.edu/soc/wlckin.html for information about the waitlist system.

CANCELLATIONS:

It is your responsibility to notify the university if you register and later decide not to attend. Cancellation requests must be received in writing (via mail, Email (winter@umd.edu), fax, or in person) by January 2, 2006. Failure to officially cancel registration will result in financial obligation to the university even though you do not attend class. If you are only registered for one course and choose to drop it after classes begin, this is considered a withdrawal (please see **Withdrawal** below).

CANCELLATION REFUND DATES:

January 2 Last day to cancel registration from all courses with 100% Refund

Cancellation from workshops or institutes must be initiated prior to the first meeting in order to receive a refund. After January 2, 2006 there is no refund available.

WITHDRAWALS FROM ALL COURSES:

Beginning January 3, 2006 students who wish to terminate their registration from **all** courses for which they are registered, must formally withdraw from that semester. This applies to all students regardless of the number of courses or credits for which they are registered. A withdrawal statement and the effective date will be posted to the students' academic record. Tuition refunds are based on the effective withdrawal date. A withdrawal from all classes may be processed at any time between the first, but no later than the last day of classes. Withdrawal requests may be submitted to the Office of the Registrar as follows:

WINTER TERM CALENDAR & DEADLINES

OCTOBER

- 14 Begin accepting applications for admission on-line at www.winter.umd.edu, via fax, mail, or in person. (Only non- University of Maryland students need to submit admissions application)
- 24 Begin accepting registrations on-line at www.testudo.umd.edu, via fax, mail, or in person

DECEMBER

- 23 Deadline to apply for admission and registration via mail or fax
December 24 - January 2: University Closed

JANUARY

- 2 Deadline to register without a \$20 late registration fee
Deadline to cancel registration with 100% refund
Last day to drop a single course with a 100% refund (We will honor course drop and cancellation requests received on January 2nd via email at winter@umd.edu or via fax at 301-314-1282)
- 3 First Day of Winter Term
\$20 late registration fee assessed for registrations initiated on or after this date
Deadline for submitting documentation for in-state classification for tuition and fee purposes
- 5 Deadline to apply and register via web or in-person
Deadline for schedule adjustment
Last day to register for a course
Last day to withdraw from all courses with a 50% refund
Last day to drop a single course with a 50% refund (applicable to students who remain registered for at least one course)
Last day for undergraduates to drop a course without a "W"
Last day for undergraduates to change credit level or grading method
Last day for undergraduate and graduate students to change section without departmental approval
- 16 No Classes - University Holiday for observance of Dr. Martin Luther King Jr.'s Birthday
- 17 Last day for undergraduates to drop a course with a "W" (applicable to students who remain registered for at least one course)
Last day for graduate students to drop a course
Last day for graduate students to change credit level and grading method without departmental approval
Last day for undergraduate and graduate students to change section with departmental approval
- 23 Winter Term ends
Last day to withdraw with no refund

In Person: Complete a withdrawal form, 1113 Mitchell Building

Via Fax: Provide your name, address, student identification number, statement of withdrawal and student signature, to 301-314-1282.

WITHDRAWAL REFUND DATES:

Last day to withdraw from **all** courses with:
50% Refund January 5, 2006
0% Refund January 23, 2006

- Degree-seeking students at the University of Maryland may consult the withdrawal policy at www.testudo.umd.edu/soc/absence.html.

WITHDRAWALS FROM A SINGLE COURSE:

A student may drop a single course (if registered for more than one) from **January 3 - 17, 2006**. This is considered a withdrawal from that course and a notation of "W" will be posted to the students' academic record for that course. Single course withdrawals may be processed online, via fax or in person no later than January 17, 2006.

Withdrawal Refund dates:

Last day to withdraw from a **single** course with:
50% refund January 5, 2006
0% refund January 6-17, 2006.
See above for course withdrawal deadlines.

WINTER TERM 2006

3. PAY YOUR BILL

When to Pay:

Bill payment due dates are determined by the date of a student's initial registration. Drop/add activity after a student's initial registration will not result in a new payment deadline. Please use the following to determine when Winter Term tuition and fees are due:

If You Registered:

October 24 - November 23
November 24 - January 2
On or after January 3*

Payment Deadline is:

December 20
January 2
Within 24 hours after registration*
*\$20 Late Registration Fee

Upon registering, you incur a financial obligation to the University of Maryland. **Billing reminders will be sent via Email.** Each billing reminder will include a payment deadline. Failure to make payment by the deadline will result in a financial charge of 1.5 percent per month and may result in cancellation of your registration. It is your responsibility to update your contact information at www.testudo.umd.edu/apps/saddr/. To access your account balance, visit www.testudo.umd.edu/Financials.html.

How to Pay:

- **On-line:** www.testudo.umd.edu/Financials.html (Credit Card payment only—Visa, Master Card, AMEX, Discover Card)
- **Fax:** Credit Card payment only (Visa, Master Card, AMEX, Discover Card) to the Bursar's Office at 301-314-9098. Please provide the following information: card type, account number, expiration date, CVV code, account holder's name, signature and a daytime telephone number.
- **Mail-in Payment:** By check or money order (made payable to University of Maryland) or credit card (Visa, MasterCard, AMEX, Discover Card) to: Financial Service Center, Lee Building, University of Maryland, College Park, MD 20742-5151.
- **In person:** Financial Service Center (FSC), Room 1115, Lee Building. Payment may be made by cash, check, money order, or credit card. FSC is open Monday-Friday, 8:30 a.m.-4:30 p.m., through December 23, 2005, and reopens January 3, 2006. Please contact FSC at 301-314-9000 or billtalk@umd.edu with any questions.

PAYMENT NOTES:

If you plan to mail your payment, please do so early to avoid delays associated with the holiday season. Registration is not official without full payment. If you do not pay in full by the payment due day, your registration will be cancelled.

4. ATTEND CLASSES

WINTER TERM TUITION & FEES

Visit www.winter.umd.edu for a complete list of tuition and fees, including workshops.

CREDIT COURSES WILL BE CHARGED AS FOLLOWS:

Undergraduate students, Maryland residents	\$273 per credit
Undergraduate students, non-residents	\$553 per credit
Graduate students, Maryland residents	\$393 per credit
Graduate students, non-residents	\$697 per credit

OTHER FEES:

Application Processing Fee for All New Students:

Undergraduate Applicants	\$55 (non-refundable)
Graduate Applicants	\$60

MANDATORY SERVICE FEE

\$65

In addition to the per credit hour fee, undergraduate and graduate students are charged the mandatory service fee. Mandatory fees pay for winter support services including campus facilities use and maintenance, health services, campus-wide technology services, student registration services, recreation center, shuttle bus, libraries, police, computer labs, writing language labs and disability support services.

Late Registration Fee

\$20 (begins January 3, 2006)

TUITION & FEE NOTES:

- Although changes in tuition, fees and charges ordinarily will be announced in advance, the University reserves the right to make such changes without prior announcement.
- The University offers a number of courses (MBA, ENTS, Life Sciences) that have special course fees in addition to, or in lieu of, the standard tuition charges. Students considering a course with a special charge are encouraged to contact that department prior to registering for the class to determine the total cost of the course.
- For Winter Term, tuition waiver and tuition remission programs are not applicable. These programs include, but are not limited to, Golden ID, Consortium, Remission of Fees for staff or spouse and dependent children, Inter-Institutional registration, fellowships, and graduate assistantships.
- Questions concerning the use of financial aid for the Winter Term should be addressed to office of Student Financial Aid at 301-314-9000.

R.H. SMITH SCHOOL OF BUSINESS MASTERS PROGRAM

For students admitted to the part-time MBA program:***

Tuition for courses at Shady Grove, Baltimore and DC	\$803 per credit hour
Tuition for MBA courses at College Park: In-State residents	\$803 per credit hour
Tuition for MBA courses at College Park: Out-of-State residents	\$1,323 per credit hour
MBA/MS fee	\$156 per credit hour

For all other courses, students will pay the applicable program rates based on residency status.

***Students will also be responsible for all other applicable university fees.

For students admitted to the full-time MBA program and all visiting students:***

Tuition for MBA courses: In-State residents	\$803 per credit hour
Tuition for MBA courses: Out-of-State residents	\$1,323 per credit hour
MBA/MS fee	\$260 per credit hour

For all other courses, students will pay the applicable program rates based on residency status.

***Students will also be responsible for all other applicable university fees.

Additional fees for Smith School Masters Programs courses

College Park campus fee	\$100 per credit hour
DC campus fee	\$150 per credit hour
Shady Grove campus fee	\$60 per credit hour
Baltimore campus fee	\$53 per credit hour

WINTER TERM CAMPUS SERVICES

On-Campus Housing:

University residence halls are typically not available to students enrolling for Winter Term. Please contact the Office of Resident Life at 301-314-2100 or reslife@umd.edu for any questions regarding on-campus housing availability.

Shuttle-UM Services:

During Winter Term 2006, Shuttle services will be running on limited schedules. Please check their Web site at www.transportation.umd.edu, select Shuttle-UM, for the most up-to-date schedule information.

Campus Parking:

Parking permits will not be needed during Winter Term in most student lots. Any vehicle (with or without a current valid DOTS permit) may park in the following lots: 1, 2, 3, 4, 6, 9, 11, and 16. Faculty/Staff lot restrictions are enforced as stated on lot entrance signs. Most meters are enforced from 7:00 a.m.-10:00 p.m.

IN CASE OF INCLEMENT WEATHER

Check www.umd.edu or call 301-405-SNOW for up-to-date information. If the University is closed for inclement weather, classes may be extended with the course meeting on as many Saturdays as required. Contact your instructor for details.

CAMPUS CONTACTS

During Winter Term, many campus services operate under a modified schedule. Please visit www.winter.umd.edu to determine availability.

WINTER TERM WORKSHOPS

Non-credit workshops are open to anyone. For other workshops and for additional information, instructions, and a registration form, please visit www.winter.umd.edu/courses/non-credit.

WINT 010. Workshop in Biotechnology and Bioprocessing.

Meets: Mon.-Fri., Rm. 2108 CHE 1:00-4:00 p.m.

Fee: \$2,000

This workshop focuses on the basics of recombinant DNA technology as applied to biopharmaceutical manufacturing, in classroom and pilot plant settings. Students will work through a "production campaign" including all key steps of manufacturing a protein product. Topics covered include: Genetic engineering & gene splicing, Current & future trends in biotechnology, Creating and maintaining the cell bank, Culture media, Inoculum development, Bioreactors, Process control strategy, Cell harvesting, Product recovery & purification, Process chromatography, Product concentration, Formulation, and Fill & finish. This workshop may also be taken for 3 credits as ENES 489Q.

WINT 002. Workshop in International Relations and World Policy: Second Track Diplomacy and Peace Building

Meets: Mon.-Thurs., Rm. 0102 TYD, 6:00 pm-9:00 pm; Fri., Jan. 6 & 13, Rm. 0101 TYD, 6:00 pm-9:00 pm.

Workshop Fee: \$345 (does not include one-time \$55 workshop registration fee)

Presented by the Center for International Development and Conflict Management, this intensive short program provides experiential learning and multiple perspectives on ways to bring about conflict transformation and peace building within the field of alternative dispute resolution. Participants are encouraged (but not required) to take both complementary workshops. WINT 002 introduces participants to the concepts and issues of unofficial (second track) diplomacy. WINT 003 focuses on preparatory techniques and interactive problem-solving exercises. This non-credit workshop also available for 3 credits (undergrad/graduate) as GVPT 409J/808J.

WINT 003. Workshop in International Relations and World Policy: Second Track Diplomacy

Meets Friday, Saturday, Sunday (1/6-1/8, 1/13-1/15) Rm. 0101 TYD

Fri. 6:00 pm-9:00 pm; Sat. & Sun. 9:00 am-6:00 pm

Workshop Fee: \$345.00 (does not include one-time \$55 workshop registration fee)

Presented by the Center for International Development and Conflict Management, this intensive short program provides experiential learning and multiple perspectives on ways to bring about conflict transformation and peace building within the field of alternative dispute resolution. Participants are encouraged (but not required) to take both complementary workshops. WINT 002 introduces participants to the concepts and issues of unofficial (second track) diplomacy. WINT 003 focuses on preparatory techniques and interactive problem-solving exercises. This non-credit workshop also available for 3 credits (undergrad/grad) as GVPT 409K/808K.

Here's how to read the course listings

AASP101 Public Policy and the Black Community; (3) REG/P-F/AUD. CORE: SB Formerly AASP 300.

A	B	C	D	E
0101 Grant-Wisdom, D.	TuTh 1:00pm-2:15pm	(LEF 2166)		
F	G	H	I	
A Course number and title	E Course notes, prerequisites, permission requirements, restrictions, etc.	F Section number	I Class meeting location - see the map in the middle of the Schedule to find buildings, translation of their three-letter	
B Number of credits (in parentheses)				
C Available grading methods				
D CORE category code for which the course is approved (if any) - see key to the right for interpretation.	G Instructor - STAFF indicates that an instructor has not yet been assigned.	H Class meeting days and times		

CORE Codes

- CS - Capstone
- HL - Humanities and the Arts, Literature
- HA - Humanities and the Arts, History or Theory of the Arts
- HO - Humanities and the Arts, Humanities
- PS - Mathematics and the Sciences, Physical Sciences (Non-Lab)
- PL - Mathematics and the Sciences, Physical Sciences (Lab)
- LS - Mathematics and the Sciences, Life Sciences (Non-Lab)
- LL - Mathematics and the Sciences, Life Sciences (Lab)
- MS - Mathematics and the Sciences, Math or Formal Reasoning (Non-Lab)
- ML - Mathematics and the Sciences, Math or Formal Reasoning (Lab)
- SB - Social Sciences, Behavioral and Social Science
- SH - Social Sciences, Social or Political History

Course listings were current when this Schedule of Classes went to press. For up-to-date offerings and seat counts, go to the Winterterm 2006 Schedule on the Web: www.testudo.umd.edu

AASPAfrican American Studies (Behavioral and Social Sciences)

AASP100 Introduction to African American Studies; (3) REG/P-F/AUD. CORE: SH DIVERSITY

0101 Woods, C.
MTuWThF 12:00pm-3:00pm (LEF 2208)

AMST American Studies (Arts and Humanities)

AMST201 Introduction to American Studies; (3) REG/P-F/AUD. CORE: HO

0101 Reynolds, D.
Time and room to be arranged
This section will be taught entirely online. Please make sure that your email address is listed correctly in Testudo. You can email the instructor with questions at dawnrey@mail.umd.edu.

AMST203 Popular Culture in America; (3) REG/P-F/AUD. CORE: HO

0101 Krefting, R.
MTuWThF 9:00am-12:00pm (PLS 1115)

AMST205 Material Aspects of American Life; (3) REG/P-F/AUD. CORE: HA

0101 Bergman, R.
Time and room to be arranged
This section will be taught entirely online. Please make sure that your email address is listed correctly in Testudo. You can email the instructor with questions at ruthbergman@comcast.net.

AMST418K Cultural Themes in America: Popular Music and Contemporary American Culture; (3) REG/P-F/AUD.

0101 Stephens, V.
MTuWThF 12:00pm-3:00pm (CSS 2428)

AMST428P American Cultural Eras: American Films of the 1970s; (3) REG/P-F/AUD.

0101 Metcalf, G.
MTuWTh 6:00pm-9:30pm (ASY 2203)

ANSC Animal Science

(Agriculture and Natural Resources)

ANSC688G Special Topics: Animal Biotechnology Recombinant DNA Laboratory; (3) REG/AUD.

0101 Hamza, I.
MTuWThF 9:00am-12:00pm (ANS 1150)
MTuWThF 1:00pm-4:00pm (ANS 1150)

ANTH Anthropology

(Behavioral and Social Sciences)

ANTH240 Introduction to Archaeology; (3) REG/P-F/AUD. CORE: SB DIVERSITY Credit will be granted for only one of the following: ANTH240 or ANTH241. Formerly ANTH 241.

0101 Gadsby, D.
MTuWTh 9:00am-12:30pm (WDS 1131)

ANTH260 Introduction to Sociocultural Anthropology and Linguistics; (3) REG/P-F/AUD. CORE: SB DIVERSITY Credit will be granted for only one of the following: ANTH102 or ANTH260. Formerly ANTH 102.

0101 STAFF
MTuWTh 1:00pm-4:30pm (WDS 1130)

ANTH428Q Special Topics in Bioanthropology: Adaptation & Diversity in the Human Species; (3) REG/P-F/AUD.

0101 Froment, A.
MTuWTh 1:00pm-4:30pm (WDS 0124C)

ANTH428T Special Topics in Bioanthropology: A Historical Approach to Contemporary Racial/Ethnic Disparities; (3) REG/P-F/AUD.

0101 Leslie, T.
MTuWTh 1:00pm-4:30pm (WDS 0104)

ANTH448W Special Topics in Archaeology: The Archaeology of the Chesapeake; (3) REG/P-F/AUD.

0101 Hall, C.
MTuWTh 1:00pm-4:30pm (WDS 1131)

ANTH468T Special Topics in Cultural Anthropology: Religious Fundamentalism & Global Hatred; (3) REG/P-F/AUD.

0101 Stuart, W.
MTuWTh 9:00am-12:30pm (WDS 0104)

ANTH689Q Special Problems in Anthropology: Adaptation & Diversity in the Human Species; (3) REG/S-F.

0101 Froment, A.
MTuWTh 1:00pm-4:30pm (WDS 0124C)

ANTH689T Special Problems in Anthropology: A Historical Approach to Contemporary Racial/Ethnic Disparities; (3) REG/S-F.

0101 Leslie, T.
MTuWTh 1:00pm-4:30pm (WDS 0104)

ANTH689W Special Problems in Anthropology: The Archaeology of the Chesapeake; (3) REG/S-F.

0101 Hall, C.
MTuWTh 1:00pm-4:30pm (WDS 1131)

ARCH Architecture

(School of Architecture, Planning, and Preservation)

ARCH478I Selected Topics in Architecture: Understanding India; (1-4) REG/P-F/AUD.

0101 Sarin, A.
Time and room to be arranged

ARTH Art History & Archaeology

(Arts and Humanities)

ARTH201 Art of the Western World after 1300; (3) REG/P-F/AUD. CORE: HA

0101 Lee, J.
MTuWThF 12:00pm-3:00pm (ASY 3217)

ARTH389A Special Topics in Art History and Archaeology: The Art of Drawing: A Left and Right Brain Experience; (3) REG/P-F/AUD.

0101 Bland, B.
MTuWThF 3:00pm-6:00pm (ASY 3217)

ARTH488F Colloquium in Art History: Lynch, Greenaway, and Gilliam: Film on the Borders of Art; (3) REG/P-F/AUD.

0101 Metcalf, G.
MTuWTh 12:00pm-3:30pm (ASY 2203)

ARTH489A Special Topics in Art History: The Art of Drawing: A Left and Right Brain Experience; (3) REG/P-F/AUD.

0101 Bland, B.
MTuWThF 3:00pm-6:00pm (ASY 3217)

ARTH489I Special Topics in Art History: Vision and Desire; (3) REG/P-F/AUD.

0101 Jordan, G.
MTuWThF 9:00am-12:00pm (ASY 4304)

ARTT Art Studio

(Arts and Humanities)

ARTT100 Two Dimensional Art Fundamentals; (3) REG/P-F/AUD. Credit will be granted for only one of the following: ARTT100, ARTS100, DESN101, or APDS101. Formerly ARTS 100. Class will meet for an extra hour each day to cover any potential inclement weather problems.

0101 Thorpe, J.
MTuWThF 9:00am-2:00pm (ASY 2314)

ARTT110 Elements of Drawing I; (3) REG/P-F/AUD. Formerly ARTS 110.

0101 STAFF
MTuWThF 9:00am-2:00pm (ASY 2321)

ARTT150 Introduction to Art Theory; (3) REG/P-F/AUD. CORE: HA Field trips listed in syllabus.

0101 Klank, R.
MTuWThF 9:00am-12:00pm (ASY 2309)

ARTT200 Three Dimensional Art Fundamentals; (3) REG/P-F/AUD. Prerequisite: ARTT100 and ARTT110. Credit will be granted for only one of the following: ARTT200, ARTS200, DESN102, or APDS102. Formerly ARTS 200.

0101 STAFF
MTuWThF 9:00am-2:00pm (ASY 1311)

ARTT210 Elements of Drawing II; (3) REG/P-F/AUD. Prerequisite: ARTT110. Formerly ARTS 210.

0101 STAFF
MTuWThF 9:00am-2:00pm (ASY 2317)

ARTT353 Elements of Photography; (3) REG/P-F/AUD.

Prerequisites: ARTT150, ARTT200, and ARTT210; or permission of department.

0101 Tyroler, B.
MTuWThF 11:00am-4:00pm (MMH 0401)
MTuWThF 11:00am-4:00pm (MMH 0110) Lab

ARTT354 Elements of Computer Graphics; (3) REG/P-F/AUD.

Prerequisites: ARTT150, ARTT200, and ARTT210; or permission of department.

0101 Ratnapala, N.
MTuWThF 9:00am-2:00pm (ASY 3311E)

ARTT418 Drawing: Advanced Drawing; (3) REG/P-F/AUD.

Prerequisite: ARTT 210.
0101 STAFF
MTuWThF 9:00am-2:00pm (ASY 2317) Lab
Time and room to be arranged Lab

ARTT468 Seminar on the Interrelationship between Art and Art Theory; (3) REG/P-F/AUD. Prerequisite: ARTT 150

0101 Klank, R.
MTuWThF 12:00pm-3:00pm (ASY 2309)

ARTT468A Seminar on the Interrelationship between Art and Art Theory; (3) REG/P-F/AUD.

0101 Klank, R.
MTuWThF 9:00am-12:00pm (ASY 2309)

ARTT489 Advanced Special Topics in Art: Seminar on the Interrelationship Between Art and Art Theory; (3) REG/P-F/AUD.

Prerequisite: ARTT 150
0101 Klank, R.
MTuWThF 12:00pm-3:00pm (ASY 2309)

ARTT489F Advanced Special Topics in Art; (3) REG/P-F/AUD.

0101 Tyroler, B.
MTuWThF 11:00am-4:00pm (MMH 0401)
MTuWThF 11:00am-4:00pm (MMH 0110) Lab

ARTT489I Advanced Special Topics in Art: Computer Imaging; (3) REG/P-F/AUD. Prerequisites: ARTT 100, ARTT 110, and ARTT 354.

0101 Ratnapala, N.
MTuWThF 9:00am-2:00pm (ASY 3311E)

BMGT Business and Management

(The Robert H. Smith School of Business)

BMGT220 Principles of Accounting I; (3) REG.

0101 Bulmash, G.
TuWThF 1:00pm-4:20pm (VMH 1412)

BMGT221 Principles of Accounting II; (3) REG. Prerequisite: BMGT220.

0101 Pfeiffer, G.
TuWThF 10:00am-1:20pm (VMH 1418)

BMGT230 Business Statistics; (3) REG. Prerequisite: MATH113 or MATH115 or placement in MATH220 or higher. Not open to students who have completed BMGT231, ENEE324, or STAT400. Credit will be granted for only one of the following: AREC484, BIOM301, BMGT230, CNEC400, ECON321, EDMS451, GEOG305, GYPT 422, PSYC 200, SOCY 201, URSP 350, or TEXT 400.

0101 Alt, F.
MTuWThF 9:30am-1:00pm (VMH 1528)

This section will not meet on Friday, January 13 and Monday, January 23.

BMGT364 Management and Organization Theory; (3) REG.

0101 Kressler, D.
MTuWThF 12:15pm-3:15pm (VMH 1511)

0201 Kressler, D.
MTuWThF 3:30pm-6:30pm (VMH 1511)

0301 Wellman, M.
TuWThF 8:30am-12:00pm (VMH 1511)

BMGT380 Business Law I; (3) REG.

0101 McClenahan, W.
MTuWThF 9:00am-12:00pm (VMH 1520)

0201 Newberg, J.
MTuWThF 9:00am-12:00pm (VMH 1412)

BMGT381 Business Law II; (3) REG. Prerequisite: BMGT380 or permission of department.

0101 McClenahan, W.
MTuWThF 2:00pm-5:00pm (VMH 1520)

BMGT496 Business Ethics and Society; (3) REG. Prerequisite: one course in BMGT; or permission of department.

0101 De Celles, K.
MTuWThF 9:00am-12:00pm (VMH 1411)

BSCI Biological Sciences Program

(Chemical and Life Sciences)

BSCI338D Special Topics in Biology: Developmental Neurobiology; (3) REG/P-F/AUD. Applicable to Biological Sciences Specialization. Areas: ZOOL, PHNB, CEBG, and GENB. (Sponsoring Dept: BIOL). Prerequisite: BSCI 230.

0101 Deshpande, M.
MTuWThF 9:00am-12:00pm (PLS 1146)

BSCI342 Biology of Reproduction; (3) REG/P-F/AUD. Prerequisite: BSCI105 or permission of department. Also offered as WMST326. Credit will be granted for only one of the following: BSCI342 or WMST326. Formerly ZOOL 326.

0101 Opoku-Edusei, J.
MTuWThF 1:00pm-4:00pm (BPS 1250)

BSCI375 Biological Oceanography; (3) REG/P-F/AUD. Prerequisites: BSCI106 and BSCI224. Formerly ZOOL 375.

0101 Jewett, E.
MTuWThF 12:00pm-3:00pm (PLS 1176)

BSCI379G (PermReq) Cell Biology and Molecular Genetics Department Research: Research in Cell Biology and Molecular Genetics; (1-3) REG/P-F/AUD. Individual instruction course: contact department or instructor to obtain section number.

BSCI394 Vertebrate Form and Function; (3) REG. Prerequisites: BSCI105 and BSCI106 and (BSCI224 or BSCI230). Formerly ZOOL 328F.

0101 Jensen, J.
MTuWThF 9:00am-12:00pm (HJP 2104)

BSCI410 Molecular Genetics; (3) REG/P-F/AUD. Prerequisites: BSCI222 (or equivalent) and CHEM233 or (CHEM231 and CHEM232). Formerly ZOOL 446.

0101 Imberski, R.
MTuWThF 9:00am-12:00pm (PLS 1111)

BULM Logistics, Business, and Public Policy

(The Robert H. Smith School of Business)

Any remaining seats in BULM courses will be available to the following groups of students: Students admitted/graduates of UMCP master or PhD program and students admitted/graduates of an AACSB-accredited masters program. Students outside the department should contact the Smith School of Business Masters Program Office starting the first day of registration for specific instructions on how to request a BULM course. Requests for courses will be reviewed approximately two weeks before the start of the semester. For all course sections with DC, class will be held at the Shady Grove Campus. For all course sections with DC, class will be held at the Ronald Reagan Building/International Trade Center. For all course sections with BA, class will be held at the UMAB School of Nursing.

BULM732 Logistics Management; (3) REG. For BMGT majors only or permission of department. Credit will be granted for only one of the following: BMGT 772 or BULM 732. Formerly BMGT 772.

Non-majors should review their registration eligibility in the statement preceding the BULM courses.

DC06 DeWitt, W.
SaSu 8:30am-6:30pm (DC 330D)

This course will meet on two weekends, January 7-8 and January 21-22, 2006 from 8:30am to 6:30pm.

BUMK Marketing

(The Robert H. Smith School of Business)

Any remaining seats in BUAC courses will be available to the following groups of students: Students admitted/graduates of UMCP master or PhD program and students admitted/graduates of an AACSB-accredited masters program. Students outside the department should contact the Smith School of Business Masters Program Office starting the first day of registration for specific instructions on how to request a BUAC course. Requests for courses will be reviewed approximately two weeks before the start of the semester. For all course sections with GS, class will be held at the Shady Grove Campus. For all course sections with DC, class will be held at the Ronald Reagan Building/International Trade Center. For all course sections with BA, class will be held at the UMAB School of Nursing.

BUMK753 International Marketing; (3) REG/AUD. Prerequisite: BUSI 650. Credit will be granted for only one of the following: BMGT 753 or BUMK 753. Formerly BMGT 753. Non-majors should review their registration eligibility in the statement preceding the BUMK courses.

DC06 Skuba, C.
SaSu 8:30am-6:30pm (DC 330C)

This course will meet on two weekends, January 7-8 and January 21-22, 2006 from 8:30am to 6:30pm.

BUMO Management and Organization (The Robert H. Smith School of Business)

Any remaining seats in BUMO courses will be available to the following groups of students: Students admitted/graduates of UMCP master or PhD program and students admitted/graduates of an AACSB-accredited masters program. Students outside the department should contact the Smith School of Business Masters Program Office starting the first day of registration for specific instructions on how to request a BUMO course. Requests for courses will be reviewed approximately two weeks before the start of the semester. For all course sections with GS, class will be held at the Shady Grove Campus. For all course sections with DC, class will be held at the Ronald Reagan Building/International Trade Center. For all course sections with BA, class will be held at the UMAB School of Nursing.

BUMO720 Organizational Change; (3) REG. *Prerequisite:* BUSI 662. For BMGT majors only. Non-majors should review their registration eligibility in the statement preceding the BUMO courses. DC06 Wellman, M. SaSu 8:30am-6:30pm (DC 330A) This course will meet on two weekends, January 7-8 and January 21-22, 2006 from 8:30am to 6:30pm.

BUMO758C Special Topics in Management and Organization: International Entrepreneurship; (3) REG. Non-majors should review their registration eligibility in the statement preceding the BUMO courses. DC06 Sanders, J. SaSu 8:30am-6:30pm (DC G1) This course will meet on two weekends, January 7-8 and January 21-22, 2006 from 8:30am to 6:30pm.

BUSI MBA Core and Cross-Functional (The Robert H. Smith School of Business)

Any remaining seats in BUSI courses will be available to the following groups of students: Students admitted/graduates of UMCP master or PhD program and students admitted/graduates of an AACSB-accredited masters program. Students outside the department should contact the Smith School of Business Masters Program Office starting the first day of registration for specific instructions on how to request a BUSI course. Requests for courses will be reviewed approximately two weeks before the start of the semester. For all course sections with GS, class will be held at the Shady Grove Campus. For all course sections with DC, class will be held at the Ronald Reagan Building/International Trade Center. For all course sections with BA, class will be held at the UMAB School of Nursing.

BUSI761 The Environment of International Business; (3) REG. *Credit will be granted for only one of the following: BMGT 794 or BUSI 761. Formerly BMGT 794.* Non-majors should review their registration eligibility in the statement preceding the BUSI courses. BA01 Morici, P. Time and room to be arranged This course will meet on two weekends, January 8-9 and January 21-22, 2006, from 9:00am to 7:00pm.

CCJS Criminology and Criminal Justice (Behavioral and Social Sciences)

CCJS100 Introduction to Criminal Justice; (3) REG/P-F/AUD. CORE: SB *Formerly CJUS 100.* 0101 Gaston, A. MTuWTh 9:00am-12:30pm (ARM 0116)

CCJS105 Introduction to Criminology; (3) REG/P-F/AUD. CORE: SB *Formerly CRIM 220.* 0101 Couture, H. MTuWTh 9:00am-12:30pm (ARM 0119)

CCJS230 Criminal Law in Action; (3) REG/P-F/AUD. *Prerequisite:* CCJS100. *Freshman standing.* 0101 Fisher, C. MTuWTh 9:00am-12:30pm (ARM 0117)

CCJS340 Concepts of Law Enforcement Administration; (3) REG/P-F/AUD. *Prerequisite:* CCJS100 or equivalent. 0101 Brooks, L. MTuWTh 9:00am-12:30pm (TYD 1118)

CCJS350 Juvenile Delinquency; (3) REG/P-F/AUD. *Prerequisite:* CCJS105. 0101 Roberts White, C. MTuWTh 1:00pm-4:30pm (KEY 0102)

CCJS399C Independent Study in Criminology and Criminal Justice: Contemporary Case Law; (3) REG/P-F/AUD. *Prerequisite:* CCJS 100, CCJS 105, and CCJS230. This class will meet at 2:00pm Jan 4; specific meeting times and exam dates will be discussed at the first meeting. This is a self-directed study course. Students who have completed CCJS 288C may not receive credit for this course 0101 Zumbun, A. TuTh 2:00pm-4:00pm (TYD 0102) Time and room to be arranged Dis

CCJS457 Comparative Criminology and Criminal Justice; (3) REG/P-F/AUD. *Prerequisites:* CCJS105 or CCJS350; and CCJS300. 0101 Gaston, A. MTuWTh 1:00pm-4:30pm (TYD 1102)

CCJS498E Selected Topics in Criminology and Criminal Justice: Ethics Seminar; (3) REG/P-F/AUD. 0101 Foster, D. MTuWTh 1:00pm-4:30pm (ASY 3211)

CHPH Chemical Physics (Computer, Mathematical & Physical Sciences)

CHPH718G Special Topics in Chemical Physics: Strategies to Integrate High Performance Computing Environment to Computational Biology; (1) REG/AUD. 0101 Cheung, S. MW 4:00pm-6:30pm (Arranged)

CLAS Classics (Arts and Humanities)

CLAS170 Greek and Roman Mythology; (3) REG/P-F/AUD. CORE: HL 0101 Staley, G. MTuWThF 9:00am-12:00pm (MMH 1400) MTuWThF 9:00am-12:00pm (ARM 0121)

CLAS308 The Classics in Context; (1-3) REG/P-F/AUD. 0101 Rutledge, S. Time and room to be arranged

CMSC Computer Science (Computer, Mathematical & Physical Sciences)

CMSC198J Special Topics in Computer Science for Non-Majors; (3) REG/P-F/AUD. 0101 Padua-Perez, N. MTuWThF 3:00pm-6:00pm (CSI 1121)

CMSC298C Special Topics in Computer Science: Introduction to C++; (2) S-F. 0101 Padua-Perez, N. MTuWThF 10:00am-12:00pm (CSI 1121)

COMM Communication (Arts and Humanities)

COMM107 Oral Communication: Principles and Practices; (3) REG/P-F. *Not open to students who have completed COMM100 or SPCH100. Credit will be granted for only one of the following: COMM100 or COMM107.* 0101 Lamm, E. MTuWThF 9:00am-12:00pm (PLS 1158)

COMM288 (PermReg) Communication Internship; (1-6) REG/P-F/AUD. 0101 Gowin, J. Time and room to be arranged

COMM324 Communication and Gender; (3) REG/P-F/AUD. DIVERSITY 0101 Stillion Southard, B. MTuWTh 9:00am-12:45pm (PLS 1113)

COMM386 (PermReg) Experiential Learning; (3-6) REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. 45 hours of supervised internship per credit hour. Only 3 credits may be used to fulfill the requirements for the Communication major. *Prerequisite:* permission of department. Junior standing. For COMM majors only. Hours are completed at internship site.

COMM388 (PermReg) Communication Practicum; (1-3) REG/P-F. 0101 Gowin, J. Time and room to be arranged

COMM398C Selected Topics in Communication: Crisis Communication; (3) REG. 0101 Tenney, J. MTuWTh 6:00pm-9:45pm (SKN 0104)

COMM398R Selected Topics in Communication: Rhetoric of Sports; (3) REG. 0101 Winston, R. MTuWThF 12:00pm-3:00pm (SKN 0104)

CPSP College Park Scholars Program (Undergraduate Studies)

CPSP239J Individual Practicum; (1) REG/P-F/AUD. 0101 Chadha, K. Time and room to be arranged

ECON Economics (Behavioral and Social Sciences)

ECON306 Intermediate Microeconomic Theory; (3) REG/P-F/AUD. *Prerequisites:* ECON200; and ECON201; and MATH220. 0101 Qi, Z. MTuWThF 9:00am-12:00pm (TYD 2102) 0201 STAFF MTuWTh 6:00pm-9:30pm (TYD 1118)

ECON311 American Economic History Before the Civil War; (3) REG/P-F/AUD. *Prerequisites:* ECON200 and ECON201. 0101 STAFF MTuWThF 9:00am-12:00pm (TYD 0101)

ECON315 Economic Development of Underdeveloped Areas; (3) REG/P-F/AUD. *Prerequisites:* (ECON200 and ECON201) or ECON205. *Credit will be granted for only one of the following: ECON315 or ECON416.* 0101 Wu, X. MTuWThF 9:00am-12:00pm (TYD 2108) 0201 Vuletin, G. MTuWTh 6:00pm-9:30pm (TYD 2102)

ECON330 Money and Banking; (3) REG/P-F/AUD. *Prerequisite:* ECON200 and ECON201. *Credit will be granted for only one of the following: ECON330 or ECON430. Formerly ECON 430.* 0101 Trandafir, M. MTuWThF 12:00pm-3:00pm (TYD 2106)

ECON340 International Economics; (3) REG/P-F/AUD. *Prerequisite:* ECON200 and ECON201. *Credit will be granted for only one of the following: ECON340, ECON440 or ECON441. Formerly ECON 440.* 0101 Hitaj, E. MTuWThF 12:00pm-3:00pm (TYD 2102)

ECON460 Industrial Organization; (3) REG/P-F/AUD. *Prerequisite:* ECON306 or ECON406; or permission of department. For ECON majors only. 0101 Gong, B. MTuWThF 12:00pm-3:00pm (TYD 2111)

ECON698 Selected Topics in Economics; (3) REG/AUD. 0101 STAFF Time and room to be arranged

ECON899 Doctoral Dissertation Research; (1-8) REG/S-F. 4201 Shea, J. Time and room to be arranged

EDCI Curriculum and Instruction (Education)

EDCI280 Introduction to Teaching; (3) REG. Course will meet January 4, 5, and 6 from 9am-12pm on campus. Afterwards the class will meet January 7 to January 24 8:00am to 1:00pm in a nearby elementary school, and 2:00pm to 4:00pm seminars on Campus 0101 Oliver-O'Gilvie, H. MTuWThF 9:00am-12:00pm (EDU 1107) MTuWThF 12:00pm-3:00pm (EDU 1107) Lab

EDCI385 Computers for Teachers; (3) REG/P-F/AUD. *Prerequisites:* admission to teacher education program; and 2.5 GPA. For education majors only. 0101 Tsai, Y. MTuWThF 9:00am-12:00pm (CHE 2140)

EDCI461 Materials for Creating Skilled and Motivated Readers (K-6); (3) REG. *Prerequisite:* permission of department. For Elementary Education majors only. Junior standing. 0101 Stevens, L. MTuWThF 10:00am-1:00pm (EDU 2101)

EDCI463 Reading in the Secondary School; (3) REG/P-F/AUD. *Prerequisites:* admission to teacher education program; and 2.5 GPA; or permission of department required for post-baccalaureate students. For education majors only. 0101 Russell, S. MTuWThF 9:00am-12:00pm (EDU 3236)

EDCP Education Counseling and Personnel Services (Education)

EDCP108B College and Career Advancement: Concepts and Skills: Winterterm Study Skills Program; (1) REG/P-F/AUD. Class meets Monday 1/09 - Thursday 1/12; Tuesday 1/17- Wednesday 1/18 9:00am - 12:00pm 0101 Fallon-Marinelli, M. Meets 01/09/06-01/18/06 MTuWThF 9:00am-12:00pm (SHM 2102)

EDCP108G College and Career Advancement: Concepts and Skills: The Transfer Student in the University; (1) REG/P-F/AUD. 0101 Goldberg, B. Meets 01/09/06-01/13/06 MTuWThF 12:00pm-3:00pm (SHM 2102)

EDCP317 Introduction to Leadership; (3) REG/P-F/AUD. 0101 Mencarini, S. MTuWThF 12:00pm-3:00pm (EDU 3233)

EDCP420 Advanced Topics in Human Diversity and Advocacy; (3) REG/AUD. DIVERSITY *Prerequisite:* permission of department. Recommended: EDCP310. 0101 STAFF Time and room to be arranged

EDPL Education Policy and Leadership (Education)

EDPL772A Practicum in School District Leadership; (3) REG/AUD. *Formerly EDPA 772.* OM11 Parham, C. Time and room to be arranged

EDSP Education, Special (Education)

EDSP470 Introduction to Special Education; (3) REG/P-F/AUD. 0101 Danehey, A. MTuWThF 10:00am-1:00pm (EDU 1121)

EDSP498E Special Problems in Special Education: Deviance and Disability in Context; (3) REG/P-F/AUD. 0101 Bartolotta, R. MTuWThF 4:00pm-7:00pm (EDU 1121)

EDSP788E Selected Topics in Special Education: Deviance and Disability in Context; (3) REG/AUD. 0101 Bartolotta, R. MTuWThF 4:00pm-7:00pm (EDU 1121)

EDUC Education (Education)

EDUC473 (PermReg) Cyberethics for Educators: Ethical and Legal Implications for Classroom Technology; (3) REG. *Prerequisite:* permission of department. Junior standing. *Credit will be granted for only one of the following: EDUC 473 or EDUC 498T. Formerly EDUC 498T.* Undergraduates may register with permission of the instructor only. The first meeting Weds. 1/05 will meet on campus, from 4:15-7:00 p.m., IBM computer lab room 0230 Benjamin Bldg. Also offered as EDUC 698T. 0101 Pruitt-Mentle, D. MTuWThF 4:15pm-7:00pm (Arranged) Please note that this course will meet predominately online.

EDUC698T Advanced Topics in Education: Cyberethics for Educators: Ethical and Legal Implications for Classroom Technology; (3) REG. Addresses several of the major ethical and policy issues that are changing the way educators think about new information and communication technologies in the classroom setting. Topics including Netiquette, Acceptable Use of Computing Resources, Electronic Cheating, High-Tech Hate Speech, Intellectual Property, Copyright, Privacy and Security, and current Federal and State Regulations. Please note that this course will meet predominately online. The first meeting Weds. 1/05 will meet on campus, from 4:15-7:00 p.m., IBM computer lab room 0230 Benjamin Bldg. Also offered as EDUC 698T. 0101 Pruitt-Mentle, D. MTuWThF 4:15pm-7:00pm (Arranged) Please note that this course will meet predominately online.

ENES Engineering Science (The A. James Clark School of Engineering)

ENES435 Product Liability and Regulation; (3) REG/P-F/AUD. *Junior standing.* 0101 Brannigan, V. MTuWThF 9:00am-12:00pm (CSI 1122)

ENES489C Special Topics in Engineering: Introduction to Entrepreneurship; (3) REG/P-F/AUD. 0101 Green, J. MTuWThF 12:00pm-3:00pm (Arranged)

ENES489Q Special Topics in Engineering: Biotechnology and Bioproduction; (3) REG/P-F/AUD. Focuses on the basics of recombinant DNA technology as applied to biopharmaceutical manufacturing, in classroom and pilot plant settings. Students will work through a "production campaign" including all key steps of manufacturing a protein product. This course may also be taken as a non-credit workshop. See WINT 010. 0101 STAFF MTuWThF 1:00pm-2:50pm (CHE 2118) MTuWThF 3:00pm-4:00pm (CHE 1203) Lab

ENFP Engineering, Fire Protection (The A. James Clark School of Engineering)

ENFP435 Product Liability and Regulation; (3) REG/P-F/AUD. *Junior standing.* 0101 Brannigan, V. MTuWThF 9:00am-12:00pm (CSI 1122)

ENGL English (Arts and Humanities)

ENGL222 American Literature: 1865 to Present; (3) REG/P-F/AUD. CORE: HL 0101 Forrester, M. MTuWThF 9:00am-12:00pm (SQH 1101)

ENGL243 Introduction to Poetry; (3) REG/P-F/AUD. CORE: HL 0101 Grossman, M. MTuWThF 9:00am-12:00pm (SQH 2120) 0201 Donawerth, J. MTuWThF 12:00pm-3:00pm (SQH 2120)

ENGL280 Introduction to the English Language; (3) REG/P-F/AUD. CORE: HO 0101 Coleman, L. MTuWThF 12:00pm-3:00pm (SQH 1101)

ENGL313 American Literature; (3) REG/P-F/AUD. *Prerequisite:* two lower-level English courses, at least one in literature; or permission of department. 0101 Packer-Kinlaw, D. MTuWThF 9:00am-12:00pm (SQH 1105)

ENGL348 Literary Works by Women: Identity Formation in Contemporary Literary Works by Women; (3) REG/P-F/AUD. DIVERSITY Two lower-level English courses at least on in literature. 0101 Jansen, L. MTuWThF 12:00pm-3:00pm (SQH 1119)

ENGL379E Special Topics in Literature: Film Analysis - The Rhetoric of Fictional Worlds; (3) REG/P-F/AUD. *Prerequisite:* one English course. 0101 Miller, J. TuWThF 9:00am-12:30pm (SQH 1120)

ENGL462 Folksong and Ballad; (3) REG/P-F/AUD. 0101 Pearson, B. MTuWThF 9:00am-12:00pm (SQH 2119)

ENME Engineering, Mechanical (The A. James Clark School of Engineering)

ENME271 Introduction to Matlab; (3) REG. *Prerequisite:* ENES221. 0101 Magrab, E. MTuWThF 9:00am-12:00pm (EGR 3108) Lab

ENME320 Thermodynamics; (3) REG/P-F/AUD. *Prerequisites:* MATH141; and (PHYS260 and PHYS261 (Formerly: PHYS262)). 0101 Ainane, S. MTuWThF 9:00am-12:00pm (EGR 1202) 0201 Ainane, S. MTuWThF 12:00pm-3:00pm (EGR 3106)

ENME400 Machine Design; (3) REG/P-F/AUD. *Senior standing.* 0101 Beigel, T. MTuWThF 9:00am-12:00pm (EGR 0110)

ENME414 Computer-Aided Design; (3) REG/P-F/AUD. *Prerequisite:* MATH241 or equivalent. 0101 Zhang, G. MTuWThF 12:00pm-3:00pm (KEB 2107) 0201 Zhang, G. MTuWThF 9:00am-12:00pm (KEB 2107)

FMST Family Studies (Health and Human Performance)

FMST260 Couple Relationships; (3) REG/P-F/AUD. 0101 Rubin, R. TuWTh 9:30am-1:45pm (MMH 1304)

FMST330 Family Theories and Patterns; (3) REG/P-F/AUD. *Junior standing.* 0101 Zeiger, R. TuWTh 9:30am-1:45pm (PLS 1119)

FMST341 Personal and Family Finance; (3) REG/P-F/AUD. 0101 Mokhtari, M. TuWTh 9:30am-1:45pm (TYD 0117)

FMST460 Violence in Families; (3) REG/P-F/AUD. *Prerequisite:* PSYC100 or SOCY100 or SOCY105. 0101 Oravec, L. TuWTh 9:00am-1:15pm (PLS 1130)

FMST487 Legal Aspects of Family Problems; (3) REG/P-F/AUD. 0101 Tripp, K. TuWTh 9:30am-1:45pm (KEY 0106)

FMST698 Advanced Topics in Family Studies: Testing and Assessment in Marriage and Family Therapy; (3) REG/AUD. *Prerequisites:* FMST 650 and FMST 640. 0101 Teague, G. MTuWTh 9:30am-12:45pm (ASY 3211)

GEOG Geography (Behavioral and Social Sciences)

GEOG100 Introduction to Geography; (3) REG/P-F/AUD. CORE: SB 0101 Cirincione, J. MTuWTh 12:30pm-4:00pm (LEF 2205)

GEOG170 Maps and Map Use; (3) REG/P-F/AUD. CORE: MS 0101 Anderson, L. MTuWTh 9:00am-12:30pm (LEF 1221)

GEOG372 Remote Sensing; (3) REG/P-F/AUD. 0101 Loboda, T. MTuWTh 12:00pm-4:00pm (LEF 1220)

GEOG373 Geographic Information Systems; (3) REG/P-F/AUD. There is a \$40.00 lab fee with this course. 0101 McCarty, J. MTuWTh 5:00pm-9:00pm (LEF 1171)

GEOG435 Population Geography; (3) REG/P-F/AUD. *Credit will be granted for only one of the following: GEOG422 or GEOG435. Formerly GEOG 422.* 0101 Zhtic, M. MTuWTh 9:00am-12:30pm (LEF 1222)

GEOG498 (PermReg) Topical Investigations; (1-3) REG/P-F/AUD. 0101 Cirincione, J. Time and room to be arranged

GVPT Government and Politics (Behavioral and Social Sciences)

GVPT100 Principles of Government and Politics; (3) REG/P-F/AUD. CORE: SB 0101 Sciubba, J. MTuWThF 9:00am-12:00pm (TYD 0102)

GVPT170 American Government; (3) REG/P-F/AUD. CORE: SB 0101 Hussey, L. MTuWThF 12:00pm-3:00pm (TYD 1114)

GVPT200 International Political Relations; (3) REG/P-F/AUD. CORE: SB *Prerequisite:* GVPT100. 0101 Paddags, R. MTuWThF 9:00am-12:00pm (TYD 1111)

GVPT241 The Study of Political Philosophy: Ancient and Modern; (3) REG/P-F/AUD. *Prerequisite:* GVPT100. 0101 Glass, J. TuWThF 1:30pm-4:45pm (JMZ 0220)

GVPT341 Political Morality and Political Action; (3) REG/P-F/AUD. *Prerequisite:* GVPT100. 0101 Bowker, M. MTuWThF 12:00pm-3:00pm (TYD 1108)

GVPT399A Seminar in Government and Politics: Terrorism: A Global Perspective on Sources, Threats, and Responses; (3) REG/P-F/AUD. 0101 Biswas, B. TuWThF 9:00am-12:00pm (KEY 0121)

GVPT409J Seminar in International Relations and World Politics: Multi-Track Diplomacy and Conflict Transformation; (3) REG/P-F/AUD. *Prerequisite:* None, but GVPT 409K strongly recommended as concurrent class. Class meets: Monday - Friday 6pm-9:15pm (except first two Fridays which will be reserved for GVPT409K). 0101 Davies, J. MTuWTh 6:00pm-9:15pm (TYD 1102)

GVPT409K Seminar in International Relations and World Politics: Workshop in Citizens' Diplomacy; (3) REG/P-F/AUD. None, but GVPT 409J strongly recommended as concurrent class. Fridays 6pm-9pm; Saturdays and Sundays 9am-1pm and 2pm-6pm (first two weekends only; third weekend as backup in case of snow). 0101 Kaufman, E. F 6:00pm-9:00pm (TYD 1101) SaSu 9:00am-1:00pm (TYD 1101) SaSu 2:00pm-6:00pm (TYD 1101)

GVPT479A Seminar in American Politics: How Cyberactivism & New Media Matter as Protest is Globalized; (3) REG/P-F/AUD. This course will be taught On-line. 0101 De Vries, H. Time and room to be arranged

GVPT808J Selected Topics in Functional Problems in International Relations: Multi-Track Diplomacy and Conflict Transformation; (3) REG/AUD. *Prerequisite:* None, but GVPT808K strongly recommended as concurrent class. Class meets: Monday - Friday 6pm-9:15pm (except first two Fridays which will be reserved for GVPT808K). 0101 Davies, J. MTuWTh 6:00pm-9:15pm (TYD 1102)

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GVPT808K Selected Topics in Functional Problems in International Relations: Workshop in Citizens' Diplomacy; (3) REG/AUD. None, but GVPT 808J strongly recommended as concurrent class. Fridays 6pm-9pm; Saturdays and Sundays 9am-1pm and 2pm-6pm (first two weekends only; third weekend as backup in case of snow).
0101 Kaufman, E.
F 6:00pm-9:00pm (TYD 1101)
SaSu 9:00am-1:00pm (TYD 1101)
SaSu 2:00pm-6:00pm (TYD 1101)

HESP Hearing and Speech Sciences (Behavioral and Social Sciences)

HESP386 (PermReg) Experiential Learning; (3-6) REG/P-F. Prerequisite: permission of department. Junior standing.
0101 STAFF
Time and room to be arranged

HESP498F Seminar: Communication Strategies for Children with Autism Spectrum Disorder; (3) REG/P-F/AUD. Prerequisites: HESP400, or EDHD425 or equivalent of EDHD425.
0101 Siskin, V.
MTuWTh 8:50am-12:15pm (LEF 0135)

HESP499 (PermReg) Independent Study; (1-3) REG/P-F/AUD.
0101 STAFF
Time and room to be arranged

HESP639 Special Topics in Hearing and Speech Sciences: Medical Speech-Language Pathology: Tracheostomy & Ventilator Dependence and Head and Neck Cancer; (3) REG/AUD.
0101 Samlan, R.
MTuWThF 6:00pm-9:00pm (SKN 1112)

HESP639F Special Topics in Hearing and Speech Sciences: Communication Strategies for Children with Autism Spectrum Disorder; (3) REG/AUD. Prerequisites: HESP400, or EDHD425 or equivalent of EDHD425.
0101 Siskin, V.
MTuWTh 8:50am-12:15pm (LEF 0135)

HIST History (Arts and Humanities)

HIST219F Special Topics in History: World War II: Legacy and Memory; (3) REG/P-F/AUD.
0101 Schmitt, P.
MTuWThF 9:00am-12:00pm (KEY 1117)

HIST319A Special Topics in History: World War I: A Multimedia Approach; (3) REG/P-F/AUD.
0101 Phelan, B.
MTuWThF 12:00pm-3:00pm (KEY 0116)

HIST319B Special Topics in History: Women and the Civil Rights Movement; (3) REG/P-F/AUD.
0101 Barkley Brown, E.
MTuWTh 12:00pm-3:30pm (TLF 1103)

HIST319G Special Topics in History: America in the Movies: Major Themes in 20th Century American History; (3) REG/P-F/AUD.
0101 Tudico, A.
MTuWThSa 12:00pm-3:00pm (TLF 2103)

HIST357 Recent America: 1945-Present; (3) REG/P-F/AUD. Recommended: HIST157 or HIST356. Credit will be granted for only one of the following: HIST357 or HIST367.
0101 Castillo, T.
MTuWThF 12:00pm-3:00pm (KEY 0103)

HIST419F Special Topics in History: Vikings in the Medieval World; (3) REG/P-F/AUD.
0101 Oslund, K.
MTuWThF 12:00pm-3:00pm (KEY 1117)

HIST431 Stuart England; (3) REG/P-F/AUD.
0101 Baron, S.
MTuWThF 9:00am-12:00pm (KEY 0103)

HLTH Health (Health and Human Performance)

HLTH150 First Aid and Emergency Medical Services; (2) REG/P-F/AUD.
0101 Griffin, M.
TuWTh 3:00pm-6:00pm (HHP 0302)

HLTH377 Human Sexuality; (3) REG/P-F/AUD.
0101 Sawyer, R.
MTuWThF 9:00am-12:00pm (HHP 1312)

HLTH430 Health Education in the Workplace; (3) REG/P-F/AUD.
0101 Feldman, R.
MTuWTh 12:00pm-3:30pm (HHP 0301)

HLTH471 Women's Health; (3) REG/P-F/AUD. DIVERSITY Also offered as WMST471. Credit will be granted for only one of the following: HLT471 or WMST471.
0101 Parker, C.
MTuWThF 12:00pm-3:00pm (HHP 1303)

HLTH498A Special Topics in Health: Massage Therapy and Stress; (3) REG/P-F/AUD.
0101 Gilbert, G.
MWF 1:00pm-5:10pm (HHP 0107)

HLTH498K Special Topics in Health: Conflict Resolution for College Students; (3) REG/P-F/AUD. Confrontation with a boss? Argument with a roommate? Disagreement with an instructor? Learn how to resolve conflicts in a healthy manner. Conflict resolution theory and techniques, communication strategies, mediation, alternatives to violence, fair fighting, dealing with difficult people.
0101 Kranitz, M.
TuWTh 12:00pm-4:15pm (HHP 1301)

HONR Honors (Undergraduate Studies)

HONR238E Honors Seminar: Cultures of the Contact Zones - Seville, Al-Andalus and the Atlantic World; (1-3) REG/P-F/AUD. STAFF
Time and room to be arranged

ITAL Italian (Arts and Humanities)

ITAL101 Elementary Italian I; (4) REG/P-F/AUD. Credit will be granted for only one of the following: ITAL101 or ITAL121.
0101 Fleri, M.
MTuWTh 9:00am-12:30pm (JMZ 3205)

ITAL271 The Italian-American Experience (in English); (3) REG/P-F/AUD. CORE: HO
0101 Falvo, J.
MTuWTh 9:00am-12:30pm (JMZ 2206)

ITAL499E Special Topics in Italian Studies: Italy and the Italians from Anglo-American Perspectives In English; (3) REG/P-F/AUD.
0101 Deigan, F.
MTuWTh 9:00am-12:30pm (JMZ 3120)

ITAL499I Special Topics in Italian Studies: Italy and the Italians from Anglo-American Perspectives. In Italian; (3) REG/P-F/AUD.
0101 Deigan, F.
MTuWTh 9:00am-12:30pm (JMZ 3120)

JOUR Journalism (Philip Merrill College of Journalism)

JOUR198 Survey Apprenticeship; (1) S-F.
0101 Fuchs, P.
Time and room to be arranged

JOUR459J Special Topics in Journalism: Photography and the Photo Essay; (3) REG/P-F/AUD.
0101 Moeller, S.
MTuWThF 12:45pm-3:45pm (JRN 3102)

JOUR459S Special Topics in Journalism: Sex, Love and Romance in the Mass Media; (3) REG/P-F/AUD.
0101 Moeller, S.
MTuWThF 9:15am-12:15pm (JRN 3102)

KNES Kinesiology (Health and Human Performance)

KNES161N Physical Education Activities: Coed: Conditioning (Beginning); (1) REG/P-F/AUD.
0001 Cambi, S.
MTuThF 9:30am-11:45am (HHP 0103)
0002 Barr-Anderson, D.
MTuWTh 1:00pm-3:15pm (HHP 0103)

KNES161O Physical Education Activities: Coed: Conditioning (Intermediate); (1) REG/P-F/AUD.
0001 Cambi, S.
MTuThF 9:30am-11:45am (HHP 0103) Lab
0002 Barr-Anderson, D.
MTuWTh 1:00pm-3:15pm (HHP 0103) Lab

KNES161T Physical Education Activities: Coed: Yoga (Beginning); (1) REG/P-F/AUD.
0001 Mullen, S.
MWF 12:00pm-2:45pm (CRC 2111)

KNES260 Science of Physical Activity and Cardiovascular Health; (3) REG/P-F/AUD. CORE: LS
0101 Hagberg, J.
MTuWThF 9:00am-12:00pm (HHP 0306)

KNES287 Sport and American Society; (3) REG/P-F/AUD. CORE: SB DIVERSITY
0101 Schultz, J.
MTuWThF 1:00pm-4:00pm (HHP 1302)

KNES293 History of Sport in America; (3) REG/P-F/AUD. CORE: SH
0101 STAFF
MTuWThF 9:00am-12:00pm (HHP 0302)

KNES350 The Psychology of Sports; (3) REG/P-F/AUD.
0101 Hatfield, B.
MTuWThF 9:00am-12:00pm (HHP 1303)

KNES360 Physiology of Exercise; (3) REG/P-F/AUD. Prerequisites: {BSCI201; and BSCI202}; or permission of department.
0101 Brown, M.
MTuWThF 12:00pm-2:00pm (HHP 0306)
MTuWThF 2:00pm-4:00pm (HHP 0306) Lab
0102 Brown, M.
MTuWThF 12:00pm-2:00pm (HHP 0306)
MTuWThF 4:00pm-6:00pm (HHP 0306) Lab

KNES455 Scientific Bases of Athletic Conditioning; (3) REG/P-F/AUD. Prerequisite: KNES360.
0101 Farmer, C.
MTuWThF 12:00pm-3:00pm (HHP 0303)

KNES485 Sport and Globalization; (3) REG/P-F/AUD. Prerequisite: KNES287. Junior standing. Credit will be granted for only one of the following: KNES485 and KNES498T. Formerly KNES 498T. Prerequisite: KNES 287. ATTENDANCE MANDATORY for intro session on Wed. December 14, 11am-1pm in HHP 0302. All other sessions are on-line.
0101 Andrews, D.
Time and room to be arranged

LBSC Library Science (Information Studies)

LBSC708L (PermReg) Special Topics in Information Studies: Licensing for the Information Professional; (3) REG/AUD. This course will be delivered via Web CT. There will be synchronous sessions Monday - Friday, 6 - 8:30 pm. Other work will be done asynchronously.
0101 Ruffner, M.
Time and room to be arranged

LING Linguistics (Arts and Humanities)

LING200 Introductory Linguistics; (3) REG/P-F/AUD. CORE: SB Not open to students who have completed ANTH371 or HESP120.
0101 Taylor, H.
MTuWThF 9:00am-12:00pm (MMH 1108B)

LING210 Structure of American Sign Language; (3) REG/P-F/AUD. CORE: HO DIVERSITY
0101 Channon, R.
MTuWThF 12:00pm-3:00pm (MMH 3418)

LING240 Language and Mind; (3) REG/P-F/AUD. CORE: HO
0101 Sprouse, J.
MTuWThF 12:00pm-3:00pm (MMH 1108B)

LING499 Directed Studies in Linguistics; (1-3) REG/P-F/AUD.
0101 STAFF
Time and room to be arranged

LING689 Independent Study; (1-3) REG/AUD.
0101 STAFF
Time and room to be arranged

LING698 Directed Study; (1-3) REG/AUD.
0101 STAFF
Time and room to be arranged

LING798 Research Papers in Linguistics; (1-6) REG/AUD.
0101 STAFF
Time and room to be arranged

LING799 Master's Thesis Research; (1-6) REG/S-F.
0101 STAFF
Time and room to be arranged

LING889 Directed Research; (1-8) REG/AUD.
0101 STAFF
Time and room to be arranged

LING895 Doctoral Research Paper; (6) REG/AUD.
0101 STAFF
Time and room to be arranged

LING896 Research Paper in Minor Area; (3) REG/AUD. Prerequisite: LING 895.
0101 STAFF
Time and room to be arranged

LING898 Pre-Candidacy Research; (1-8) REG/S-F.
0101 STAFF
Time and room to be arranged

LING899 Doctoral Dissertation Research; (1-8) REG/S-F.
0101 STAFF
Time and room to be arranged

MATH Mathematics (Computer, Mathematical & Physical Sciences)

MATH003 Developmental Mathematics; (3) S-F. Recommended: For students who plan to take MATH110, MATH111, MATH113, MATH115 or STAT100, but are not currently qualified to do so.
0101 Vernille, K.
MTuWThF 9:00am-4:00pm (CEN 0200)

MATH299 Selected Topics in Mathematics: Historical Perspectives on Mathematics; (2) REG/P-F/AUD.
0101 McLaren, K.
MTuWThF 1:00pm-3:00pm (MTH 0201)

MATH899 (PermReg) Doctoral Dissertation Research; (1-8) REG/S-F. Individual instruction course: contact department or instructor to obtain section number.

MEES Marine-Estuarine-Environmental Sciences (Chemical and Life Sciences)

MEES698D Special Topics in Marine-Estuarine-Environmental Sciences: Technological Applications for Environmental Monitoring; (3) REG/AUD. This course will be taught off campus at the Chesapeake Biological Laboratory in Solomons, MD.
0101 STAFF
Time and room to be arranged

MUET Ethnomusicology (Arts and Humanities)

MUET200 World Popular Musics and Identity; (3) REG/P-F/AUD. CORE: HA DIVERSITY
0101 STAFF
MTuWThF 9:00am-12:00pm (PAC 3160)

MUET210 The Impact of Music on Life; (3) REG. CORE: HA DIVERSITY Credit will be granted for only one of the following: MUSC210 or MUET210. Formerly MUSC 210.
0101 STAFF
MTuWThF 12:00pm-3:00pm (PAC 3160)

MUSC School of Music (Arts and Humanities)

MUSC205 History of Rock Music, 1950 - Present; (3) REG/P-F/AUD. CORE: HA
0101 King, R.
MTuWThF 10:00am-1:00pm (PAC 2200)

MUSC448 Selected Topics in Music: The St. Matthew Passion - History, Reception & Performance; (3) REG/P-F/AUD.
0101 MacLary, E.
MTuWThF 12:00pm-3:00pm (PAC 2201)

MUSC648 Seminar in Music Research: Seminar in Music Research; (3) REG/AUD.
0101 Delapp, J.
MTuWThF 9:00am-12:00pm (PAC 2515C)

MUSC699 Selected Topics in Music: The St. Matthew Passion - History, Reception & Performance; (3) REG/AUD.
0101 MacLary, E.
MTuWThF 12:00pm-3:00pm (PAC 2201)

NFSC Nutrition and Food Science (Agriculture and Natural Resources)

NFSC100 Elements of Nutrition; (3) REG/P-F/AUD. CORE: LS
0101 Brenowitz, N.
MTuWThF 9:00am-11:00am (MMH 3418)
MTuWThF 11:00am-12:00pm (TLF 1101) Dis
0102 Brenowitz, N.
MTuWThF 9:00am-11:00am (MMH 3418)
MTuWThF 11:00am-12:00pm (MMH 3418) Dis

PHIL Philosophy (Arts and Humanities)

PHIL100 Introduction to Philosophy; (3) REG/P-F/AUD. CORE: HO
0101 Baltzly, V.
MTuWThF 9:30am-12:30pm (SKN 1112)

PHIL140 Contemporary Moral Issues; (3) REG/P-F/AUD. CORE: HO.
0101 Bilck, S.
MTuWThF 1:00pm-3:00pm (SKN 1112)

PHIL170 Introduction to Logic; (3) REG/P-F/AUD. CORE: MS
0101 Stairs, A.
MTuWThF 9:30am-12:30pm (SKN 1115)

PHIL308C Studies in Contemporary Philosophy: Philosophy in Film; (3) REG/P-F/AUD.
0101 Hick, D.
MTuWTh 12:30pm-4:30pm (SKN 1115)

PHYS Physics (Computer, Mathematical & Physical Sciences)

PHYS499G Special Problems in Physics: Tensors, Geometry & Physics; (1) REG/P-F/AUD.
0101 Gates, S.
TuTh 3:00pm-5:10pm (PHY 1201)

PORT Portuguese (Arts and Humanities)

PORT405 Portuguese for Spanish Speakers; (3) REG/P-F/AUD. Formerly PORT 121.
0101 Igel, R.
MTuWTh 1:00pm-4:30pm (JMZ 3205)

PSYC Psychology (Behavioral and Social Sciences)

PSYC100 Introduction to Psychology; (3) REG/P-F/AUD. CORE: SB
0101 Smith, B.
MTuWThF 9:00am-12:00pm (BPS 1250)

PSYC309E Special Topics in Psychology: Assessment and Treatment of Addictive Behaviors; (3) REG/P-F/AUD. Prerequisite: PSYC 100.
0101 Lejuez, C.
MTuWTh 1:00pm-4:30pm (BPS 1234)

PSYC310 Perception; (3) REG/P-F/AUD. Prerequisite: PSYC100; and {BSCI105, BSCI106, CHEM103 or PHYS121}. Not open to students who have completed PSYC410.
0101 Sternheim, C.
MTuWThF 8:00am-10:45am (BPS 1236)

PSYC341 Introduction to Memory and Cognition; (3) REG/P-F/AUD. Prerequisite: PSYC100.
0101 Dougherty, M.
MTuWThF 12:00pm-3:00pm (BPS 1238)

PSYC354 Cross-Cultural Psychology; (3) REG/P-F/AUD. DIVERSITY Prerequisite: PSYC100.
0101 Tyler, F.
MTuWThF 12:00pm-3:00pm (BPS 1124)

PSYC386 Experiential Learning; (1-6) REG/P-F. Prerequisite: permission of department. Junior standing.
0101 Sigall, H.
Time and room to be arranged

PSYC458 Applied Developmental Psychology; (3) REG/P-F/AUD. Prerequisites: PSYC 200 and (PSYC 355 or PSYC 356 or PSYC 357).
0101 Rao, P.
MTuWThF 4:00pm-7:00pm (BPS 1228)

PSYC469H (PermReg) Honors Thesis Proposal Preparation; (1-3) REG/P-F/AUD.
1801 Hall, W.
Time and room to be arranged

SOCY Sociology (Behavioral and Social Sciences)

SOCY100 Introduction to Sociology; (3) REG/P-F/AUD. CORE: SB
0101 Lengermann, J.
MTuWThF 9:00am-12:00pm (ASY 3207)

SOCY305 Scarcity and Modern Society; (3) REG/P-F/AUD. Prerequisite: three credits of sociology.
0101 Finsterbusch, K.
MTuWThF 12:00pm-3:00pm (ASY 3203)

SOCY441 Social Stratification and Inequality; (3) REG/P-F/AUD. Prerequisite: six credits of sociology or permission of department. Junior standing.
0101 Pease, J.
MTuWThF 9:00am-12:00pm (ASY 3203)

SOCY443 The Family and Society; (3) REG/P-F/AUD. Prerequisite: six credits of sociology or permission of department.
0101 Zamani-Moghadam, L.
MTuWThF 9:00am-12:00pm (ASY 3219)

SPAN Spanish (Arts and Humanities)

SPAN311 Advanced Conversation I; (3) REG/P-F/AUD. Prerequisite: SPAN202 or SPAN211 or permission of department. Not open to native/fluently speakers of Spanish.
0101 Roman, C.
MTuWThF 9:00am-12:00pm (JMZ 0205)

SPAN408E Great Themes of the Hispanic Literatures: Christians, Jews and Muslims in Medieval Spain; (3) REG/P-F/AUD.
0101 Benito-Vessels, C.
MTuWTh 9:00am-12:30pm (JMZ 0122)

THET Theatre (Arts and Humanities)

THET299S (PermReg) Independent Study: Sign to Stage; (3) REG/P-F/AUD.
0101 Snyder, L.
MTuWThF 9:30am-12:30pm (PAC 3736)

UNIV University Courses (Undergraduate Studies)

UNIV199 Freshman Seminar: Minorities and Media; (3) REG. Description: The course will explore how minorities are represented in mass media and what effects these representations have on all audiences. In addition, students will learn about major theories of media effects, media literacy skills, and consequences of various ownership patterns on mass media and audiences.
0101 McAdams, K.
MTuWTh 9:30am-12:00pm (SYM 0209)

WMST Women's Studies (Arts and Humanities)

WMST298A Special Topics in Women's Studies: Sexualidad: Intersections of Latina Sexualities & Feminism; (1-3) REG/P-F/AUD.
0101 Shanahan, R.
MTuWThF 12:00pm-3:00pm (WDS 1114)

WMST326 Biology of Reproduction; (3) REG/P-F/AUD. Prerequisite: BSCI105 or permission of department. Also offered as BSCI342. Credit will be granted for only one of the following: WMST326 or BSCI342.
0101 Opoku-Edusei, J.
MTuWThF 1:00pm-4:00pm (BPS 1250)

WMST471 Women's Health; (3) REG/P-F/AUD. DIVERSITY Also offered as HLTH471. Credit will be granted for only one of the following: WMST471 or HLTH471.
0101 Parker, C.
MTuWThF 12:00pm-3:00pm (HHP 1303)



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End Zone

Steak, Peppers, Onions & Mozzarella

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Potato, Bacon, Cheddar & Mozzarella
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Eggs, Ham, Mozzarella & American

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Ham, Bacon, Mozzarella & Ricotta

Hori-Zone

Eggs, Ham, Onions, Peppers & Mozzarella

Italian Zone

Salami, Ham, Pepperoni, Mozzarella & Ricotta

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Breaded Chicken, Peppers, Onions & Mozzarella

Low Cal Zone

Broccoli, Garlic, Mozzarella & Cheddar

Maui Wowi

Pineapple, Ham & Mozzarella

Meaty

Meatballs, Onions & Mozzarella

OH Zone

Steak, American & Mozzarella

Parking Zone

Breaded Chicken, Broccoli & Mozzarella

Party Zone

Hamburg, Pepperoni, Peppers, Onions & Cheddar

Passing Zone

Chicken, Mozzarella, Bacon, Tomatoes & Ranch

Red Zone

Breaded Chicken, Cheddar, Onions & Hot Sauce

Roni Zoni

Pepperoni, Mozzarella & Ricotta

Roni 'n Shrooms

Pepperoni, Mozzarella, Ricotta & Mushrooms

School Zone

Steak, Mushrooms & Mozzarella

Southern Cal. Zone

Hamburg, Cheddar & Mexican Spices

Speed Zone

Chicken, Spinach, Garlic, Mozzarella & Ricotta

Spinner

Spinach, Mozzarella, Ricotta & Garlic

Sports Zone

Sausage, Peppers, Onions & Mozzarella

Strike Zone

Eggplant, Spinach, Garlic, Ricotta & Mozzarella

Target Zone

Breaded Chicken, American, Mozzarella & Ranch

Testing Zone

Breaded Chicken, Pesto & Mozzarella

Time Zone

Peppers, Onions, Mushrooms, Mozzarella & Ricotta

Turkey Club

Turkey, Bacon, Tomato, American & Mozzarella

Twilight Zone*

Mozzarella, Sausage & Secret Spices

Work Zone

Steak, Potatoes & Mozzarella

Pesto

Pesto, Mozzarella & Tomatoes

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